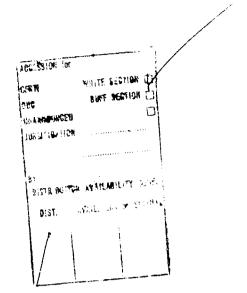
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U. S. DEPARTMENT OF COMMERCE ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION Environmental Data Service °8a. STUDIES ON THE METEOROLOGY OF ALASKA .64° FINAL REPORT JANUARY 1, 1968 TO MARCH 31, 1969 60° 16.00 1700 AUGUST 1969 U.S. ARMY ELECTRONICS COMMAND FORT MONMOUTH, NEW JERSEY DEPARTMENT OF THE ARMY TASK NO. 1VO-14501-B53A-05-03

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KART A

WEATHER SITUATIONS IN ALASKA DURING THE OCCURRENCES OF SPECIFIC BARIC WEATHER PATTERNS

FINAL REPORT

JANUARY 1, 1968 - MARCH 31, 1969

Department of the Army Task No. IVO-14501-B53A-05-03

Principal Investigator P. Putnins

Prepared by Lillian C. Langdon

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TABLE OF CONTENTS

																											Page
Explanation	nc	ar	nd	Re	ema	arl	cs.			٠		æ	•			•		•	•		•		•	•	•		1
January	•		•	•	•		•	•		•		•	•	•		•	•		•	•	•		•	•	•		4
February			•	•	•		•	•		•	•			•				٠	•	•	•		c	•	•		26
March	•	•	•	•	•	•	•	•		٠	•	•	•		•	•		•	,						•		48
April	٠		•	•	•	•			•			•		•	•	-	-	•	•	•		•			•		70
May		,	•		•	•		•		•		•		•	•		•	•			•			•	•	•	92
June	•		•		•			•	•		•	•	•	٠	•	•	•	•	•			•	•		•		114
July			•		•		•	•		•		•	•	•	•		•	-	•	•	•						136
August	•						•	•		•	•	r		•	•	•		•		•		•	•	•	•		158
September					•			•	•	•		•	•	•	•	•							•				180
October			e		•		•	•							•	•	•		•	•		•	•		٠	•	202
November					•			•		•	•		•	•		•			•								224
December						_		_					_	_	_												246

The specific baric weather patterns are in the following alphabetic order: A. Ac, A', A'', A'', Al, A2, A3, B, C, D, D', D1, E, E', E', E', E', E', F, F1, G. H.

For the period January 1, 1945 to March 31, 1963 a calendar was outlined in which the weather situation every day was defined according to "specific weather patterns". This was obtained from the studies of weather situations for this period by investigating not only the surface maps but taking into account also, the air flow at 500 mb level. (see The Sequences of Baric Weather Patterns over Alaska, Studies on the Meteorology of Alaska, First Interim Report, U. S. Department of Commerce, Environmental Science Services Administration and U. S. Army Electronics Command, Ft. Monmouth, New Jersey, October 1966). The days of this period were separated for every specific weather pattern for every month. Then, the weather elements (temperature, cloudiness, precipitation, wind, relative humidity, visibility, ceiling) were evaluated for 16 Alaska stations for every specific weather pattern and every month. This work was done by computer at National Weather Records Center in Asheville, North Caroline. From these summarizations (by weather patterns, months, years, and for the whole period) a final condensation of the results was performed for every station. The Alaska area (from 141°W westwards; the southeastern coasts area of Alaska, east of 141°W was omitted) was divided into the following sections: North Coast (Barrow, Barter Isl.) West Coast: (Kotzebue, Nome, Bethel), West Central: (Bettles, Galena, McGrath), East Central: (Ft. Yukon, Fairbanks, Big Delta, Northway) and South Coast: (Anchorage, Cordova, King Salmon, Kodiak), see Figure 1. The results are tabulated in 264 (22 x 12) tables. The number of cases when a specific weather pattern occurred are shown on each table, across "Barrow and Barter", in the upper left hand box of every table.

REMARKS

Temperature The frequencies of mean daily temperature by 2°F were derived from 24 hourly observations per day. The following system was used:

1.5 to 3.4	=	02	-1.4 to 0.4 =	00
3.5 to 5.4	=	04	-3.4 to -1.5 =	-02
5.5 to 7.4	=	06	-5.4 to -3.5 =	- 04
etc.			etc.	

The mean extremes were computed from daily extremes for every specific weather pattern and month. The absolute extremes show the highest and lowest temperature encountered from 24 hourly observations during the occurrence of the specific weather patterns, during the month for the entire period of record.

From these frequency distributions were obtained the most probable temperature ranges which could be expected during the occurrence of a certain specific weather pattern in the month. However, when the number of days when a certain specific weather pattern occurred is small; e.g., 1 to 4, then sometimes the range of temperatures is not given, but only one temperature indicating that the mean temperatures were close to this temperature. When only one day with observations appears, then of course the extreme temperatures coincide with the absolute extremes.

 $\underline{\text{Cloudiness}}$ - Mean amount (0-10) is derived from three observations per day (07, 13, 21 hours) local standard time.

<u>Precipitation</u> was computed as the number of hours, from 24 hourly observations, when precipitation occurred. The summarization was done for each specific weather pattern and month for the whole period, for time intervals 00-05, 06-11, 12-17 and 18-23 hours. In the tables, precipitation is given in percent of hours with the time of the day when precipitation most likely occurs.

Wind - The directions are summarized by 36 directions (N, NNE, NE...) and calm from three observations per day (07, 13, 21 hours), and expressed in percent of the total number of observations for each specific weather pattern and month. From these frequencies, sometimes strongly scattered, an effort was made to determine the more probable or "central" direction, for instance, N to E, W to N, NE to ESE and C, which appear in the tables as N-E, W-N, NE-ESE,C. In case the directions were strongly variable, then "var." appears in the table.

The mean wind speed, in knots, was summarized from 07, 13, 21 hour observations for every specific weather pattern and month. The maximum wind speed was taken from 24 hourly observations per day encountered for each specific weather pattern and month for the whole period of record. In the tables the mean and maximum wind speed appear as two numbers; e.g., 2,17.

Relative humidity - (mean) is derived from three observations (07, 13, 21 h.) per day, for each specific weather pattern and month.

<u>Visibility</u> - is computed from three observations (07, 13, 21 h.) per day and is expressed in percent of total hours for each specific weather pattern and month. The scale used is:

- $1 = \le 1/4 \text{ mire}$ $2 = > 1/4 \text{ and} \le 1/2 \text{ mile}$
- 3 = > 1/2 and ≤ 1 mile
- 4 = > 1 and ≤ 2 miles
- 5 = > 2 and ≤ 3 miles
- 6 = > 3 miles

In the tables, visibility is given mostly as one number (1 to 6) when the visibility of a certain category is predominant. In case, however, there is observed another category close to the predominant one then in the table appears two or even three numbers; e.g., 6.4.

Ceiling - (< 300') is computed as the number of hours for 24 hourly observations for every specific weather pattern and month. In the tables the ceiling (\le 300 ft.) is given in percent of hours and also the time of the day when it usually occurred (00-05, 06-11, 12-17, 18-23).

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4	
_	

Jer	Jen. Type A	Temp Range	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip %-Hr	V	W Sp. (Kts)	R. H.:	•	Visib Ceiling $1-6 \le 300'$	_
LSYO	Barrow	-20 to -10	-10	20	-20	-45	4-5	20% 18-11	NE -E	10,50	١	9	18-11	
) к	19	-20 to -10	-10	20	- 20	-45	4-5	20%	NE-E	10,50	65	9	1-4	
Ţ	Kotzebue	-16 to 10	7	31	9-	-39	9	06-17	N-E	13,43	73	9	08-17	
.s v o:	Nome	-8 to 20	16	38	4	-35	. 9	39%	N-E	12,45	7.5	9	1% 06-11	
M .	Dethel	-6 to 24	20	33	9	-35	7	28% 12-05	N E	10,42	81	9	11%	
KVT	Bettles	-10 to 8	œ	32	9-	-45	9	28% 06-11	MV-N	6,22	70	9	Σ	
CENT	Calena	-16 to 8	^	38	6-	-47	7	30%	pi ii	6,35	7,4	9	Σ	
M	McGrath	-12 to 12	9	36	6-	-39	7	2 6% 00-05	WSW-	3,30	76	9	×	
! !	Pt. Yukon	-16 to -6	-7	23	-18	-60	٥.	14%	N-E	3,22	81	9	1% 12-17	
IVI.	Fairbanks	-12 to 10	0	43	∞	-34	9	177	C,	2,27	78	9	Σ	
CENI	Big Delta	0 to 18	16	43	4	-16	9	12-47	E-ESE	15,64	99	9	Σ	
3	Northway	-14 to -2	2	25	-18	- 56	νς.	17%	C, S#-NW	1,35	73	۰	12-23	
	Anchorage	17 to 28	30	47	18	- 5	o o	1 87 18-11	NE- SSE	5,26	82	9	1% 12-17	
TZA	Cordova	24 to 36	38	47	56	-7	∞	53% 18-11	SSE-	6,37	88	9	×	
oo s	K Salmon	10 to 34	30	777	18	- 19	œ	22% 00-11	NE- SSE	10,35	82	9	2% 18-23	
	Kodisk	. 24 tc 36	38	77	29	15	∞	40%	SSE	9,42	82	9	3%	

<u> </u>	Jen. Type Ac.	Temp Range	Mean	Abs	Mean	Abs	Cloud Cond	Precip	3 C	W Sp (Kts)	R.H.	Visib'	Visib, Ceiling 1-6 < 300
TSA	•		X RE C	K EB K	30	11711			NE.	10 70	2 9		17.
(O)	10	- 20 to -12	01-	0	0	 t	ţ		26.7	0+(21	3	 -	50 - 00
N	Barter	-30 to -15	-18	∞	-30	-45	7	18%	E SE	12,40	09	9	00-11
J	Kotzebue	-20 to 8	7-	32	138	-34	4	15% 18-05	N- ESE	8,33	65	9	3%
co v e.	Nome	-16 to 10	*	36	-10	-33	m	22% 06-23	ENE ENE	10,40	65	9	2% 66-11
n	Bethel	-18 co 20		41	-10	-38	7.	2 <i>6</i> % 00-11	NE	11,42	65	9	Σ
BAL.	Bettles	-20 to 2	ب	35	-16	-51	9	19% 06 -23	- N MN	7,18	61	9	Σ.
CEPI	Galena	-30 to 0	7-	33	-20	-48	2	28% 06-17	ы - 2.	5,28	89	9	0
M	McGrath	-25 to 8	æ	36	6-	-39	7	39% 06-11	阳 ! Z	3,28	99	9	0
··	Ft.Yukon	9-0:81-	o ,	24	-19	-50	7	1% 06-17	NNE -	4,17	7,4	9	Σ.
B V I	Fairbanks	-26 to -4	0	4.7	-16	-37	7	19% 18-23	SE- WSW	1,26	74	9	0
Cent	Big Delta	-8 to 18	<u>ب</u>	33	∞,	-33	1	18%	ESE	11,50	09	9	
3	Northway	-18 to 2		x	-20	57-	7	29% 00-17	म म म	2,23	70	9	3% 18-05
	Anchorage	6 to 22	22	47	0	71-13		30% 00-05	N- E SE	4,20	81	9	3% 18-23
T2 A	Cordova	24 to 36	36	7.7	25		x	62% 12-23	N- ESE	7,48	68	9	3% 18-23
∞ s	X Salmin	-10 to 28	12	7.5		-37		30%, 00-35	WSW.	8,39	77	ç	1%
	Kodink	16 to 24	- E	4.2	57	~~ ~~	9	30% 00-05	Z. Z	11,37	1.3	· ·	5% ()6-11

_		Temp Kange	Mean	Abs	Mean	Abs	Cloud	Precip	38	हेक	R. H.	Visib	Visib Ceiling
4	Type A'	7.	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	2	1-6	₹ 30°°
LSVC	barrow	-30 to -6	-15	50	-25	-45	٠.	29% 06-17	N-E	10,50	61	ę	7 .
ИС	Barter 69		-15	50	-25	-45	r,	14% 18-23	SW-	10,50	68	9	00-11
J	Kotzebue	-20 to 2	Ŋ	32	-17	-33	ın	19% 18-05	WNW-	10,43	67	9	Z
SAOU	Nome	to	m	37	-10	-34	· v	27% 18-05	Z L	7,43	7.1	9	E
M	Bethel	-14 to 16	7	777	6-	-44	S	06-71	- 22	9,30	72	9	X.
TV	Bettles	-26 to 0	7-	51	-18	-57	5	30% 06-17	-MN	4,21	19	9	Z
ENLE	Galena	-26 to 0	9-	6,7	- 24	-53	7	21% 90-°C	żz	4,0	70	9	Σ
) M	McGrath		-2	35	-22	7.	9	26% 00-05	32	3,22	81	9	Σ
	Ft. Yukon	-22 to -10	-11	43	-23	-64	9	26% 12-17	NNE	2,22	82	9	Σ
TV	Fairbanks	-20 to -2	0	41	-16	-25	9	25% 18-23	SE.	1,21	9/	9	Σ
ENLE	Big Delta	-12 to 8	Ś	40	∞	-51	9	06-11	ESE.	8,37	68	9	Σ
EC	Northway	-24 to -8	တ္	15	-22	-51	9	21% 18-23	NW-	2,24	89	. 9	3%
	Anchorage	8 to 22	20	43	2	-29	7	24% 00-05	N- ESE	3,29	29	9	3% 00-05
TS	Cordova	20 to 34	33	. 43	24	9-	7	50% 00-11	N- ESE	5,43	87	9	Σ
cov	K Salmon	-4 to 24	20	43	ىر	-36	`	22% 00-11	HNM-N	9,35	16	9	Σ
•	Kodiak	20 to 34	33	43	54	9-	7	28% 12-17	MNM-	12,50	75	\$	2% 06-11

!		Toma Rende		Aha	Mean	Abs	Cloud	Precto	3	3	π. χ	Visib	Ceiling
Ja	Jan. Type A"	Jo J.	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)		1-6	1-6 \$ 300'
rsao:	rrow	-20 to 5		13	-15	- 28	3	20% 18-05	Z E	13,25	72	9	4% 00-00
йС	Barter	-20 to 5	n	13	-15	-28	9	30% 12-17	ENE-	14,25	73	9	0
J	Kotzebue	-6 to 10	^	18	-10	-28	•	20% 12-17	-MS	11,26	17	9	18-23
COVE	Nome	-6 to 16	14	56	. 13	-23		18-23	NW- ENE	6,24	78	\$0	0
M	Bethel	0 to 20	13	28	0	-36	4	10% 06-11	SE.	8,15	758	9	0
RAL	Bettles	-10 to 6	7	16	7-	-16	9	487 00-11	MNM MNM	6,14	72	9	0
CENL	Galena	-16 to 16	6	54	4-	-29	∞	18-23	WSW.	5,28	77	9	0
M	McGrath	-20 to 16	o o	22	-7	-38	7	34%	3 z	5,18	85	9	0
	Ft.Yukon	-34 to 6	۴	14	-17	-45	4	27% 12-17	ESS SELVE	3,14	80	9	0
 J A J	Fairbanks	-14 to 18	10	21	-2	-22	7	50% 12-17	ESE-	3,14	80	9	0
CENT	Big Delta	8 to 18	10	21	-2	-26	7	23% 18-23	ESE-W	6,19	7.5	9	0
E	Northway	-22 to -4	H	12	-21	-32	7	26% 00-05	C, NEW	2,13	89	Ý	0
	Anchorage	10 to 24	772	34	0)	-1	7	23% 18-23	ດ, ສ-ສ	3,15	80	ø	8% 18-23
TSA	Cordova	22 to 32	33	3.7	18	14		23% 18-23	J. 1	3,15	87	9	0
oo s	K Salmon	10 to 24	24	31	4	-28	7	00-05	SSE- WSW	6,25	80	æ	0
•	Kodiak	16 to 34	ຄ	37	25	6	4	10%	SW-	6,25	69	9	0

		Second Second	Moss	Ahe	Mean	Abs	Cloud	Precto	3	3	H.	Visib	Celling
Jen	Type A"	Temp vange	Max	Hax	Min	- •		7-Hr	Dir	Sp. (Kts)	~	1-6	1-6 \$ 300
T2A0	Barrow	0 to 5	12-17	-25	- ∞	-15	x 0	6 6% 00-11	22 03	10-23	70	9	\$0-00
ИС	Barter	ţ	12-17	-25	80	-15	0	91% 06-23	NE - SE	16,45	85	٣	56% 12-23
1	Kotzebue	20 to 22	25	32	13	6	æ	37% 18-05	-MSM	17,32	06	9	6% 18-23
COV2.	Nome	20 to 22	27	32	. 17	14	,	$\frac{127}{18-23}$	3	8,31	95	9	6% 06-11
M	Bethe1	20 to 22	. 62	30	. <u>1</u> 6	13	10	50% 18-23	c,se-	2,10	95	4	20% 0005
'IVI	Bettles	0		12	.13	-24	9	<u>1</u> 6% 00-05	C,NW-	4,11	73	9	Σ
Enle	Galena	-8 to 12	19	32	9	-12	∞	14% 00-05	SSE- WSW	11,30	75	9	0
M C	McGrath	-8 to 12	17	29	. 7	. -5	10	87. 00-05	żz	4,13	78	9	0
	Ft. Yukon	φ, •••	-2	-2	-15	-20	æ	25% 06-11	Σ	¥	Я	Σ	0
Vľ	Fairbanks	16	23	32	∞	-10	10	08-7%	-ASM	10,24	93	9	0
ENLE	Big Delta	12	61	30	ø	-7	10	6 6% 00-05	WINW-	12,33	æ	9	0
E	Northway	7	10	56	9-	-19	1.0	75%	E-S	4,21	83	,	0
	Anchorage		···	16	œ	-11	8	. 0	C,W-	3,13	83	9	2% 18-23
TS	Cordova	4	17	. 54	ا-3	9	2	0	C,W-	1,7	8	\$	0
COV	K Salmon	18	23	54	11	9	^	10% 18-23	c, s-se	1,7	92	9	4% 12-17
s ·	Kodisk	40	777	20	37	3	7	0	WWW WWW	11,22	63	9	0

		-	_										
Σ.	3% 18-23	æ	0	0	0	0	Σ	0	Σ	17,00-05	Σ	E	3%
9	9	9	9	9	9	9	9	9	, o	9	9	9	9
29	6 9	63	09	62	65	7.3	89	57	63	1.9	7.5	29	75
9,42	7,43	10,30	3,18	2,20	4,20	2,19	E	4,30	3,22	5,30	5,30	11,40	17,52
NE E SE	A-N	-22	Z	C,NW-	SE SE	C.E.E	ပ	C SSW-	C, WNW-	- AN	NNE - ESE		MNN.
8% 18-05	16% 18-23	06 ⁸ 77	00-71	5% 18-23	50500	9%	$\frac{167}{00-11}$	06-05	34% 12-17	10%	25% 00-05	18-23	19%
7	 ന	7	7	-	7	2	7	7	9	اح	S	2	2
97-	-36	-52		-59	-52	-67	-62	-61	-65	-33	-22	-39	<u> </u>
-26	-19	-24	-39	-39	-30	-42	-38	-32	-36	١٠	10	-15	17
31	34	33	15	32	29	9	19	34	18	39	. 7	33	43
-16	۳	-10	-25	-25	-11	-31	-22	-16	-20		26	-2	•
-30 to -14	-22 to -4	-26 to -6	-48 to -24	-44 to -24	-30 to -8	-38 to -22	-42 to -14	-40 to -8	-34 to -10	-4 to 16	16 to 28	-18 to 0	12 to 26

Big Delta

E CENLEYT

Northway

Fairbanks

Ft. Yukon

Anchorage

Cordova

K Salmon

S COAST

Kod1ak

W R.H. Visib Ceiling Sp. (Kts) % 1-6 ≤ 300′ 8-33 58 6 M

Temp Range Mean Abs Mean Abs Cloud Precip W

"Factor of the content of the conten

Jan. Type A₁
COA Barrow
Z arter

arter

00-02

ġ.

11,44

Kotzebue

Bethe!

Nome

M COVEL

Bettles

McGreth

Galena

M CENTRAL

_		Tomn Renoe	Mean	Abe	Mean	Abs	Cloud		3	3	H.		Visib' Ceiling
Len	Type A		Max	Max	Min	Min	0-10		Dir	Sp. (Kts)	. 2		₹ 300,
LS V (Barrow	-25 to -15	-15	12	-26	-45	n	12-05	•	8,30	09	9	¥
и сс	Barter	-25 to -15	-15	12	-26	-45	9	12-05	-MS	13,65	70	9	11%
	Kotzebue	-24 to 4	7-	23	-18	-37	4	10% 00-05	Z-E	12,41	70	9	Æ
T2 A 0	Nome	-12 to 8	∞	30	8.	-31	. 4	15%	N-E	11,36	, + 	vo	12-23
MC	Bethel	-4 to 22	14	36	-2	-37	^	17. 500 E	- ANA	13,38	81	S	12-27
T	Bettles	-30 to -4	6-	16	-26	-50	٣	14%	N-WA	5,15	63	9	0
ENLE	Galena	-30 to -2	φ,	25	-24	-55	7	22% 00-05	RSE	4,26	73	9	0
э м 	McGrath	-6 to 12	12	32	-7	-29	∞	44% 00-05	o Z	4,23	7.5	9	0
	Ft. Yukon	-32 to -18	-17	14	-29	-62	ю	14% 06-11	C,NW-	2,18	20	9	×
TV	Fairbanks	-24 to 8	-	28	-17	-58		36% 00-05	S-W	1,12	9/	9	0
ENTR	Big Delta	-18 to 10	8	35	-14	-52	vo	287 00-05	E-SSW	8,32	89	9	Σ
o a	Northway	34 to -4	-10	19	-28	-72	9	24% 18-23 .	C,SW-	2,18	68	,	Σ
	Anchorage	4 to 24	22	45	6	-20	<u>.</u>	24%	NE NE	7,35	74	9	17,00-05
TS	Cordova	18 to 32	53	. 04	14	-20	7	42% 18-23	N-SE	4,22	80	9	06-11
voo s	K Salmon	8 to 32	22	07	ው	-20	7	26% 00-05	N-SE	12,37	80	9	17, 00-05
•	Kodi ak	24 to 38	34	45	27	12		30%	SSW-	10,39	08	9	3%

12 25 25 -5 -6 0 606-05 WW 4 4 12 to 16 27 27 27 5 5 5 4 0 06-23 WW 4 4 12 to 16 27 27 27 1 1 1 4 0 0 06-23 WW 2 1 12 to 16 27 27 27 1 1 1 4 0 0 06-23 WW 2 1 12 to 16 24 24 4 4 4 00-05 C C C C C C C C C C C C C C C C C C C	1	An. Type A.	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Prectp %-Hr		W Sp. (Kts)	R . H.		Visib Ceiling 1-6 ≤ 300'	
Barter 12 25 25 -5 -6 10 66-23 WNW 4 Kotzebue 12 to 16 27 27 27 27 4 0 06-23 WNW 2 Nome 12 to 16 27 27 1 1 4 0 06-23 WNW 2 Bethel 12 to 16 27 27 1 4 4 0 06-05 C Bettles -4 to 10 19 19 -13 -13 3 06-05 Var. 1 McGrath -4 to 10 14 14 -2 -7 2 06-11 Var. Var. 1 Ft.Yukon 14 26 20 1 1 Mar. 127 2 06-11 Var. Fairbanks 12 26 20 2 2 2 2 2 2 2 2 2 2 2 2 2 <t< th=""><th>TOVO</th><th>Barrow</th><th>12</th><th>25</th><th>25</th><th>5</th><th>9-</th><th>0</th><th>40% 00-05</th><th>MM</th><th>Σ</th><th>79</th><th>9</th><th>4% 06-11</th><th></th></t<>	TOVO	Barrow	12	25	25	5	9-	0	40% 00-05	MM	Σ	79	9	4% 06-11	
Kotzebue 12 to 16 27 27 27 27 4 0 WW 2 Nome 12 to 16 27 27 1 1 4 0 N-E² Bethel 12 to 16 24 24 4 4 0 N-E² Bettles -4 to 10 19 19 -13 -13 3 00-05 Var. Galena -4 to 10 19 19 -7 -7 2 06-27 Var. HcGrath -4 to 10 14 12 -2 -2 06-27 Var. Fairbanks 12 26 24 -2 -2 3 06-71 Var. Fairbanks 12 24 24 -20 -2 3 06-71 Var. Big Delta 12 24 24 -14 10 06-11 WW Northway -4 26 24 24 -4 0 0 War	n c		12	25	25		9-	10	87% 06-23	WSW-	43,51	06	, - 1	87% 06-23	
Nome 12 to 16 27 27 1 4 0 C, 4 Bethel 12 to 16 24 24 4 4 00-05 C Bettles -4 to 10 19 19 -13 -13 3 00-05 Var. Galena -4 to 10 19 19 -7 -7 2 06-11 Var. HGrath -4 to 10 14 14 -2 -2 3 06-11 Var. Ft.Yukon 14 20 20 1 1 Mar. 1 Mar. Ft.Yukon 14 20 20 1 1 Mar. 1 Mar. Ft.Yukon 12 24 -2 -2 3 06-11 War. Big Delta 12 24 24 -14 10 06-11 Www Northway -4 20 20 -19 10 0 War. Anchorage		Kotzebue	ţ	27	27	Ŋ	5	4	C	WNW-	21,39	86	Ŷ	0	
Bethel 12 to 16 24 24 4 4 4 4 12% C Bettles -4 to 10 19 19 -13 -13 3 00-05 Var. Galena -4 to 10 19 19 -7 -7 2 06-11 Var. McGrath -4 to 10 14 14 -2 -2 3 06-11 Var. 1 Fit.Yukon 14 20 20 1 1 M 06-11 Var. 1 Fairbanks 12 24 24 -20 -20 7 06-11 W Big Delta 12 24 24 -14 -14 10 06-11 W Northway -4 20 20 -19 10 12-23 W Anchorage 12 24 24 -4 4 0 NW-N Cordova 16 36 36 5 4	cove.	Nome	to	27	27	-	-	4	0	N-R	2,23	06	9	0 2	
Bettles -4 to 10 19 -13 -13 3 0.0-05 Var. Galena -4 to 10 19 19 -7 -7 2 0.6-11 Var. 1 McGrath -4 to 10 14 14 -2 -2 3 0.6-11 Var. 1 Fit. Yukon 14 20 20 1 1 M 0.6-11 Var. 1 Fairbanke 12 24 24 -20 -20 7 0.6-11 W Big Delta 12 24 24 -14 10 0.6-11 W Northway -4 20 20 -19 -19 10 0.6-11 WW Anchorage 12 24 24 -4 -4 0 0.6-11 WW Cordova 16 36 36 5 4 0 0 0 K Salmon 12 24 24 4 0	M	Bethel	12 to 16	54	54	4	7	7	12% 00-05	ပ	2,4	90	9	50-00	
Galena -4 to 10 19 19 -7 -7 2 06-11 36-11 var. 1 McGrath -4 to 10 14 14 -2 -2 3 06-11 507 var. Ft.Yukon 14 20 20 1 1 M 06-11 507 var. Fairbanks 12 24 24 -20 -20 7 06-11 6211 M Big Delta 12 24 24 -14 -14 10 06-11 627 WW Northway -4 20 20 -19 -19 10 12-23 W Anchorage 12 24 24 -4 -4 10 0 NW-N Cordove 16 36 36 5 4 0 NW-N Kodisk 36 45 45 0 NW NW	TV	Bettles	-4 to 10	19	19	-13	-13	6	12% 00-05	Var.	3,12	73	ø	0	
McGrath -4 to 10 14 14 -2 -2 3 12% ob-11 var. Ft.Yukon 14 20 20 1 1 M 16% ob-11 M Fairbanks 12 24 24 -20 -20 7 66-11 M Big Delts 12 24 24 -14 -14 10 66-11 WW Northway -4 20 20 -19 -19 10 70% SW- SW- Anchorage 12 24 24 -4 10 06-11 WNW Cordova 16 36 36 5 4 0 NW-N Kodisk 36 45 45 45 4 0 NW	LINGO	Galena		19	19	-7	-7	2	8% 0 6- 11	Var.	12,18	77	9	0	
Ft.Yukon 14 20 20 1 1 M 1673 507 7 M Fairbanks 12 24 24 -20 -20 7 06-11 627 8W W Big Delts 12 24 24 -14 -14 10 06-11 627 8W W Northway -4 20 20 -19 -19 10 12-23 8W W Anchorage 12 24 24 -4 -4 10 0 NW-N Cordove 16 36 36 5 5 4 0 NW-N Kodiak 36 45 25 25 4 0 NW	. м	McGrath	-4 to 10 .	14	14	-2	-2	٣	12% 06-11	Var.	2,3	80	9	0	
Fairbanks 12 24 24 24 20 -20 7 50%-11 by WW C,WSW-11 by WW Big Delta 12 24 24 -14 -14 10 06-11 ww WW Northway -4 20 20 -19 -19 10 12-23 ww WW Anchorage 12 24 24 -4 10 0 NW-N Cordova 16 36 36 5 4 0 NW-N Kodiak 36 45 45 45 25 25 4 0 NW		Ft. Yukon	14	26	20	H	-	×	16% 06-11	E	Σ	Σ	×	0	
Big Delta 12 24 24 -14 -14 10 62% SW- Northway -4 20 20 -19 -19 10 70% SW- Anchorage 12 24 24 -4 -4 10 0 NW-N Cordove 16 36 36 5 5 4 0 NW-N Kodiak 36 45 45 45 25 25 4 0 NW	TV	Fairbanks	12	24	24	-20	-20	7	50% 06-11	C,WSW-	18,20	06	9	0	
Northway -4 20 20 -19 -19 10 12-23 Wu-N Anchorage 12 24 24 -4 -4 10 0 NW-N Cordova 16 36 36 5 5 4 0 NW2/NE Kodiak 36 45 45 45 45 45 45 60 NW	CENL	Big Delta	12	24	54	-14	-14	10	62% 06-11	SW-	16,29	X	•	0	
Anchorage 12 24 24 -4 -4 10 0' NW-N Cordove 16 36 36 36 5 5 4 0 NW-NE K Salmon 12 19 19 5 5 4 0 CA Kodiak 36 45 45 45 45 45 45 0 NW	з !	Northway	7-	50	50	-19	-19	10		-MS	10,21	6/	, o ,	0	
Cordova 16 36 36 36 5 5 4 0 C K Salmon 12 19 19 5 5 4 0 C Kodisk 36 45 45 45 45 45 0 NW		Anchorage	12	24	24	7-	7-	10	⁻ 0	N-MN	3,14	87	9	44 18-23	
K Salmon 12 19 5 5 4 0 CA NNW Kodiak 36 45 45 25 25 4 0 NW	15 V	Cordova	16	36	36	2	2	4	0	C NW 2 NE	3,14	87	9	0	
36 45 45 25 25 4 0 NW	00 S	K Salmon	12	19	19	2	2	4	0	NNW.	E	06	9	11-90	
		Kodiak	36	45	45	25	25	4	0	MN	10,19	69	9	0	

-	1	Temo Range	Mean	Abs	Mean	Abs	Cleud	Precip	3	3	X	Visib.	Ceiling
-	n. Type B	2	Max	Max	Min	. Min	01-0	%-Hr		Sp. (Kts)	2	1-6	1-6 < 300
SV 00	SVOS	0	∞	15	-11	-15	0 0	27%	SSE-	16,33	75	9	0
N	Barter	0	0 0	15	-11	-15	10	39% 18-23	B,	22,45	78	1,2	Z% 06-11
T	Kotzebue	-10 to 10	15	16	6-	-13	10	52% 00-05	E-SE	10,17	81	9	
COVE	Nome	-10 to 10	13	54	£ -	-19		74% 12-23	-MS	6,21	82	9	0
M	Bethel	-10 to 10	18	30	-5	-16	\$	6% 00-05	SE-	8,17	74	ø	14% 06-11
.BVI	Bettles	-12 to 10	9	14	-7	- 50	^	089%55	-ASS	4,10	78	9	
CENI	Galena	2 to 16	16	20	9-	-16	∞	33%	WSW- ESE	5,16	75	9	0
M	McGrath	-4 to 10	12	16	-14	-27	&	45% 00-05	NSM-WSW	4,10	73	9	27, 18-23
	Ft.Yukon	-10	٠.	5	-15	-15	10	83% 06-11	Var.	4,6	Σ	9	0
SVT.	Fairbanks	-2 to 4	9	∞	-5	-10	∞	12-17	Var.	3,7	75	9	0
CENT	Big Delca	4 to 18	26	40	2	-3	10	50% 12-17	Var.	9,25	89	9	0
E	Northway	-18 to -10	6-	.5	-23	-24	9	54% 00-05	Var.	1,7	48	. 9	0
	Anchorage	14 to 30	32	40	12		8	22% 12-17	NE-S	3,15	82	9	8% 00-00
T2A0	Cordova	32 to 36	38	04	29	- 28	5	41% 00-05	NW-	3,15	72	•	0
ρs	K Salmon Kodiak	4 to 16	54	26	-5	-5	٧.	20% 18-23	SSW	7,34	72	9	15% 00-11
		30 to 32	38	70	29	28	m	0	MN	12,28	85	9	2% ; 18-23

Ĺ	1	Temp Range		Abs	Mean	Abs	Cloud	Precip	3	3	R. H.		Visib Ceiling
Jan	Type C		Max	Мах	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	2	1-6	₹ 300.
LSVO	DAST POR	-8 to 8	4	20	-13	-24	۲ .	33%	-MSS MNM	10,30	70	9	0
ис	Barter 4	-8 to 8	4	20	-13	-30	60		ESE-S	10,30	75	9	7% 00-05
	Kotzebue	-10 to -2	,	19	-12	-30	7	34% 00-11	E-S	15, 43	79	9	27,00-05
T2 A O:	Nome	0 to 2	6	23	9	- 24	က	39% 00-05	SW-	6,23	73	9	3% 12-17
M	Bethel	-8 to 12	11	28	-7	-25	Ŋ	03.71	***	11,20	77	9	06217
TV	Bettles	-20 to -16	7-	18	20	. 05	_	00-11	Var,	4,10	76	છ	0
ENL	Galena	-20 to -16	-14	16	-24	- 50	ю	00-05	Var.	5,21	80	9	1% 18-23
) M	McGrath	-20 to -16	-10	15	-20	-46	9	22% 12-17	Var.	1,10	7.1	9	0
	Ft.Yukon	-2 to -28	80	9	-25	- 50	∞	9% 06-11	-MS	5,8	81	9	0
TV	Fairbanks	-16 to -24	<u>س</u>	18	- 20	777	8 0	47%	NW.N	2,8	75	9	0
CENTR	Big Delta	-18 to 4		18	-13	-26	«	29% 18-23	ESE-	9,30	61	9	0
Е	Northway	0 to -38	-12	9	-27	-58	∞	34% 12-17	- aça	1,7	69	. •	0
	Anchorage	14 to 32	30	30	9	6-	7	19% 00-05	C. N-NE	3,15	82	•	8% 00 - 05
TZA	Cordova	12 to 36	43	43	19	-2	7	51% 00-05	C, SE-E	3,15	82	9	0
∞ s	K Salmon	0	6	56	φ; :	-28	2	29% 18-23	WSW-	7,34	72	9	15% 00-11
	Kodiak	. 58	39	39	54	18	7	13% 12-23	WSW-	12,28	72	9	27, 18-23

_	-		Mean	Aba	Mean	. A.58	Clous	Precto	5 8	3	∝	Visib	Ce 111ng
7	L. Type D.		Max	Max	Min	Min	0-10	7-Hr	Dir	Sp. (Kts)	%	1-6	1-6 \$ 300'
svo	Birrow	-18 to 6	۰	35	-12	-45	ø	25% 18-05	ESE-S	12,40		S	5% 00-11
ИС	10t Briter N	-18 to 6	بر.	35	-12	-45	٥	25% 18-05	-MS	13,65	74	ç	8% 18-05
	Kotzebue	-16 to 16	12	34	0	-40	9	18% 00-11	- EE	15,49	80	9	12-23
Taac	Nom	-10 to 22	50	43	•	-30	9	24% 12-23	SE -	10,45	80	9	4% 06-11
) M	Bethe1	-2 to 26	17	43	7	-31	2	11% 18-23	를 당 당	8,33	83	9	3% 00-00
TV	Bettlen	2	4-	35	-19	-65	5	12% 00-05	-MN	3,20	70	9	1% 12-23
ZNZ	Galena	-24 to 6	<u>س</u>	07	-13	-53	9	12% 00-05	SE- WSW	3,32	70	9	06-11
M C	McGrath	-26 to 4	2	37	-16	- 57	5	97. 06-11	C WNW-	1,20	70	9	1% 18-23
	Ft. Tukon	-28 to -6	-10	20	-22	-61	٠	97,	C NE'E	3,24	81	9	×
JAL	Feirbenks	-22 to 0	Ħ	33	-17	ķ	2	20% 06-11	Ů	Σ	76	9	1% 06-11
CENTE	Big Delta	-14 to 6	m	33	-12	-57	\$	20% 00-05	E-S,	7,44	61	\$	×
E	Northway	-36 to -8	-10	33	-27	-57	5	1 9% 06-11	C, E-S	1,39	74	. 9	3% 00-05
	Ancharege	-2 to 16	15	36	0	-30	4	32 00-05	NNW-	3,25	75	9	5% 06-11
TSA	Cordova	12 to 24	26	. 52	0 0	F16	7	37 00-05	NNW-	3,25	75	9	1% 12-17
∕o s	K Salmon	-6 to 28	20	52	4	-30	4	5% 18-23	NNW-	7,38	75	9	Σ
	Kodisk	24 to 38	36	52	58	<u> </u>	4	14% 18-23	W-NNW	09'6	75	•	4% 18-23

	•	Temp Range	Mean	Abs	Mean	Abs	Cloud,	Precip	3	3	~	Visib	Ceiling
d T	Type D	<u> </u>	Max	Max	M.in	Min	0-10	7Hr	Dir	Sp. (Kts)		1-6	1-6 ≤ 300
. sv o	Barrow	&	0	0	-13	-13	10	33% 06-17	A A	11,18	82	2	0
ИС	N C Barter	Σ		1	ı	ı	ı		•	•	•	•	ı
i :	Kotzebue	-16	∞	80	-22	-22	4	1 2% 12-17	E Z	3,10	53	9	0
T2A00	Nome	91	m	٣	17	-17	. ^	0	NNE -	3,12	71	9	0
) M _	Bethel	56	33	33	23	23	10	065%7	S-E	11,15	6	2	12247
TV 1	Bettles	80	4	7	-30	-30	-	0	NNW.	2,10	09	9	0
ENTE	Galena	12	54	54	-1	-1	10	7 <i>%</i> 06-17	NNE NNE	5,28	89	9	c
) N	McGrath	18	20	20	16	16	10	82,90	SSW- NW	9,15	95	Σ	0
<u> </u> 	Ft.Yukon	7-	12	12	-28	- 28	æ	0	W- SW	5,17	7.1	9	0
TYT	Fairbanks	20	23	23	14	14	19	100% 00-23	WSW- NW	13,13	80	ო	0
CENTI	Big Delta	16	20	20	∞	œ	10	16% 00-05	SW	8,14	89	9	0
E	Northway	80	0	0	-17	-17	80		S E	3,5	89	, 9	0
2	Anchorage	.00	14	14	-3	-3	7	33% 18-23	C, M	3,20	78	9	4%
TS	Cordova	20	30	30	16	16	10	0	MNN	3,20	90	9	0
v oo s	K Selmon	26	36	36	16	16	10	70% 06-17	SE- SW	9,19	06	9	4%
3	Kodisk	30	36	36	26	26	<u>س</u>	20% 12-17	NW- SW	5,13	59	9	4% 12-17

•	:		X	A b •	T G G	Aba	Cloud.	Precto	>	3	64	Vistb	Visib: Ceiling
d	Type D.	Z.	Hax	Hax	Min		0-10	7-Hr		Sp. (Kts)	2	9-1	` I
LSYO	Berrow	-28 to -15	-17	7	-25	-40	т	187	E SE	10,35	09	ç	00-11
ИС	Darter 31	-28 to-15	-17	7	-25	97-	4	12-23	NE- ESE	10,35	09	9	Σ
T	Kotzebue	-14 to 10	~	28	-11	-37	æ	7% 18-23	RSE-	11,39	70	9	X
cove	Nome	0 to 24	16	34	7	-17	4	18-23	N-E	13,38	67	9	Σ
M	Bethel	-2 to 26	14	38	2	-23	9	18-23	ENE	12,33	75	9	06-17
TVE	Bettles	-14 to 0	7	20	-17	09-	3	1278 12-23	NW-	6,20	3	9	0
CENT	Galena	-20 to 0	٠,	22	-20	- 56	7	77 18-23	Z H	4,21	67	9	1% 00-05
A C	McGrath	-16 to 0	1	21	-18	-39	9	06-11	K. W	2,12	7.5	9	Έ
<u> </u>	Ft. Yukon	-30 to -12	-22	4	-30	-62	2	12.17	N-E	3,21	81	9	Σ
TYN	Fairbanks	-26 to-2	-5	26	-19	-55	4	52.00	O F	2,16	72	9	0
CENT	Big Delta	-10 to 18	m	41	6-	-47	7	20-00	E-S	14,49	59	9	۔۔۔ ن
3	Northway	-32 to -4	-13	29	-27	46	7	00285	E.C.	1,17	70	. •	Σ
	Anchorege	0 to 20	17	43	E	-21	4	18-23	N-ESE	3,20	8/	9	59-00
TZA	Cordova	14 to 28	30	. 64	15	-10	5	00-05	N-ESE	3,20	28	9	06-11
oo s	K Salmon	8 to 36	30	43	11	-15	2	18-23	N-ESE	11,35	78	9	Σ
	Kodish	28 to 38	37	**************************************	31	18	7	41%	N-ESE	11,35	3	9	22° 00-00

<u>.</u>	T	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3	3	04	Visib	Visib; Celling
,		Sau •	Max	Маж	Min	Min	01-0	%-Hr	Dir	Sp. (Kts)	2	1-6	≥ 300
SVO	Barrov	-18 to 8		32	-10	-33	9	24% ,12-23	NE-S	12,42	71	9	2% 12-23
Я	Barter	-18 to 3	د	32	-10	-33	9	18-273	- 3 85	12,42	73	9	$\frac{12}{12-17}$
; 1	Totzebue	6 to 26	22	35	11	-18	∞	387. 00-11	ENE - SE	16,49	87	9	9% 00-11
svoo 	Nome	12 to 30	29	39	18	-7	· 00	6 07. 00-11	NE- ESE	15,59	06	9	9% 00-11
n	Bethel.	16 to 36	z	97	23	7	œ	034%	ENE-	13,49	06	9	11, 90
LAST	Bettles	-2 to 18	71	3%	-3	-29	∞	337. 12-17	-MNM	5,20	77	9	12 - 17
СЕИЈ	Galena	4 to 22	21	39	7	-37	∞	46% 06-11	E-S	10,33	81	9	00-05
» .	McGrath	0 to 26	21	38	9	-29	5	4-7 06-11	SEC.	2,28	83	9	18-23
	Ft. Yukon	-22 to 4	7-	34	-16	- ×	ν.	12-17	N. C.	2,23	62	9	Σ.
~ 1 v y	Fairbanks	-8 to 16	15	42	9-	-36	7	18-23	C NW-	2,18	62	-:0	Σ
CERL	Big Delta	-2 to 18	15	42	~	-36	7	18- 3	C,ENE-	15,42	20	9	Σ
3	Northway	-22 to 0	7-	27	-20	- 59	7	8% 18-23	C, ENE-S	1,1,	99	9	Σ
	Anchorage	8 to 30	2 [£] ,	97	14	- 17	∞	30% 12-17	C, NW.	5,25	98	9	14% 00-05
T2A0	Cordova	20 10 34	34	*	21	ر ا	∞	40% 18-23	5 0 E	5,25	86	9	3% 18-05
o s	K Salmon	24 to \$0	39	46	26	2	∞	26% 18-23	ENE-	10,40	986	9	1% 12-17
ı	X 10 0 V	30 to 40	39	44	\$\circ\$	1.7	α 	18-23	ENE-	10,40	98	9	8% 06-11

Nome CoAST Kotzebue -10 to W Bethel 10 to	28 to -8	4011	4	11717	11717						77	7002 / 9-1
10 0 -18			20	-32	07-	5	15%		3p. (nes)	65) 	47,
-10	8- o	-2	20	-22	07-	<u>ب</u>	15%	SSW-	10,46	65	9	Σ
	to 8	0 0	35	'n	-37	<i>'</i> 0	33%	SE-	11,48	9/	9	67 06-17
	to 20	20	35		-26	· · · ∞	54% 18-23	NNE -	16,49	*	9	00-11
	to 26	27	643	∞	- 29	7	347, 18-23	NE-	11,40	98	9	3%
-14 t	to 0	0	56	-19		9	197 12-23	NAE-	6,23	68	9	Σ
-10 t	to 0	o	36	- 6-	-41	7	37% 12-23	ZS	8,35	73	9	Œ
-12 t	to 0	9	38	-13	-52	80		E-S3	2,16	77	9	×
Ft.Yukon -34 t	to -16	-17	28	-28	-56	4	5% 06-11	C,NR-	1,20	82	9	12-17
Fairbanks -20 to	\$ †	4	34	-18	-50	9	21% 06-11	C,NNE-	1,20	73	9	×
Big Delta -6 to 12	12	ø.	*	-11	95-	ဖ	21% 06-11	E-S	12,49	73	æ	×
Northway -20 to -6	9- 0:	9	12	-26	-60	7	15% 00-05	C,SE-	1,20	57	. ه	37. 18-06
Anchorage 4 t	to 20	20	40	50	-22	_	24%, 12-17	NNW- ESE	5,26	77	9	4% 00-00
Cordova 16 t	to 30	32	40	13	-13	~	27% 12-17	NNW- ESE	3,26	85	9	X
Salmon 16 t	to 34	32	50	13	-22	7	27% 12-17	ENE- SSE	10,52	85	9	×
28 t		38	50	29	12	1-	27% 12-17	SE-	7,40	85	9	6%

Inn	Type E''	Temp Range	Mean	Abs	Mean	Abs	Cloud o	Precip %-Hr	™ C	W Sp. (Kts)	~ ~	Visib	Visib Ceiling
TSAC	TZAC Barrow		7-	74	-20	-41		24%	,	10,35		9	Σ
и с	Barter 10	-20 co o	. 4	54	-20	-47	2	12-23	ਸ਼ ਨ	10,45	75	9	12-17
	Kotzebue	-18 to -4	4	25	-10	-37	9	22% 18-23	ਸ ਨ-	13,30	75	9	Σ
COAST	Nome	-10 to 8	12	28	<u>۾</u>	-28	• •	42% 18-23	ENE-	7,26	80	9	5% 00-00
M	Bethel	-2 to 10	12	33	-5 <u>-</u>	-23	'n	12.8%7	ENE-	9,24	80	9	18-23
TV	Bettles	<u></u>	-5		-19	-40	4	18% 00-11	WNW-N	5,18	67	s	 O
enle	Galena	-40 to -4	∞	18	-22	-53	က	25% 18-23	SE-	2,20	72	9	Σ.
M C	McGrath	-30 to -8	-	13	-22	-40	9	25% 18-23	C, Var.	2,10	69	9	0
	Ft.Yukon	-44 to -2	-21	18	-32	79-	Ф.	1% 06-11	C. SE-E	2,14	67	9	0
S V I	Fairbanks	-44 to 8	7-	22	-23	-49	7	18% 00-05	C,W-	1,5	71	\$	0
CENT!	Big Delta	-34 to 6	—	16	-15	-42	4	14% 00-11	д 8-	12,51	53	9	 ≱
E	Northway	-44 to 2	6-	٠	-28	-50	9	18% 06-11	E C	2,8	62	و ,	6% 11
	Anchorage	00 to 20	50	30	'n	-10	Ŋ	5% 00-00	C,NNW- ESE	4,20	8	ø	3% 00-05
TSV	Cordova	14 to 28	33		15	1~	Ŋ	42% 18-23	C.NNW- ESE	4,20	83	9	2% 06-11
700 S	K Salmon	ţ	20	34	7.	-31	'n	24% 18-23	C,NNW- ESE	8,37	87	9	0
•	Kod1ak	20 to 36	33	41	30	18	'n	4 <i>2%</i> 18-23	WNW-	13,32	83		8%

1	Type E,	Temp	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip 7.Hr	3 C	W Sp. (Kts)	æ 8°	Visib	Visib Ceiling
Barrow		200		Y PI	75		-20	,	0	ENE	10.30	65	9	0
Barter	ς				3 %		-20		0	E SE	10,30	73	9	1% 00-05
end on to N				·))) 		%6	R.		·	,	%6
engaz i ov		4 to	22	15	28	8	-24	7	18-23	SE	14,38	77	9	12-23
Nome) to	24	23	32	11	∞		40% 18-23	ENE-	13,42	*	9	8% 12-17
Bethel				23	34	7	e,	7	24% 12-17	N- ESE	15,36	80	9	0
Bettles		-10 to		11	22	8	- 20	S	17, 10-05	N-3	5,13	68	9	0
Galena		-8 to	12	11	19	-2	-22	m	11% 18-23	ENE-	5,24	74	ø	0
McGreth		-10 to	80	11	18	φ	-18	7	125%7	- 交	1,6	83	9	06371
Ft.Yukon	E	-32 to	7- 0	-11	-	-23	-34	4	10% 06-11	C,NE-W	1,7	75	9	0
Fairbanks	*	-14 to	10	9	14	-12	-20	9	21% 12-17	C, %- SSE	1,7	7.5	9	0
Big Delta	2	0 to	8 0	6	14	Ļ	-7	7	12% 00-05	C, B-S	12,26	59	ø	0
Northway	<u>></u>	-24 to	φ 1	- -7	10	-19	-37	7	. %8 . 00-00	C,S-E	1,7	65	. 9	E
Anchorage	98		22	22	28	12	-6	7	13% 00-05	NW-	3,15	80	9	10%
Cordova	_	20 to	32	37	0,7	25	12		36% 06-11	SE-3	3,15	85	9	10%
K Salmon	c c	12 to	32	32	07	12	-2	7	20% 06-17	NW-	9,26	28	9	5% 06-11
Kod1ak					,				20%	NW-				%8
		28 to	36	37	07	25	21	4	90-00	团	6,32	80	9	18-23

<u>.</u>		Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3	38	≈	Visib	Visib Ceiling
Jen.	r. Type E	Car	Max	Max	Min		0-10	%-Hr	Dir	Sp. (Kts)	6.1	9-1	≥ 300
SVOC	Barrow	-20 to 2	er,	30	91-	-40	Ŋ	27%	ENE -	11,40	5.5	9	3% 00-11
N	Barter	-20 to	ņ	30	-16	-40	vo	14% 12-17	ENE - SE	11,50	2	9	1% 12-17
T	Kotzebue	-8 to 20	14	38	-	-36	7	21% 00-11	NNE -	13,40	79	9	×
COVE	Nome	2 to 26	25	77	.15	-2-		39% 12-17	N-E	12,36	79	9	2% 12-17
M	Bethel	10 to 30	29	47	16	8_	00	26% 00-11	NNE - SSE	11,28	పే	9	27, 00-11
. KV I	Bettles	-10 to 8	13	42	<u></u>	. 30	9	18% 18-05	WANW-	6,25	71	9	 ≱
Ceni -	Galena	-14 to 16	13	48	-2	-36	_	27% 18-23	N-SE	5,26	92	9	Σ
M	McGrath	4 to 22	18	94	0	-38	8	30% 00-05	C, E-S,	2,21	82	9	1% 00-05
	Ft.Yukon	-22 to -8	ر -	32	-19	-44	9	12% 12-17	C, N-E	2,22	83	9	2% 06-17
TRAL.	Fairbanks	-18 to 4	12	84	-5	-32	9	$\frac{12\%}{18-23}$	о S-	2,22	77	9	9
CE MJ	Big Delta	0 r 20	17	8,	7	-18	9	6% 18-23	C E-S	17,44	65	9	≱:
E	Northway	-2 26	~	28	-17	77-	9	14% · 00-05	S-B	1,10	72	. •	Z % 00-00
	Anchorage	16 to 30	39	64	18		80	19% 18-23	NW-	4,33	83	9	4% 00 - 05
T2AC	Cordova	28 to 40	39	*	53		80	48%	NE.	6,30	83	9	1% 00-05
o s	K Salmon	24 to 36	39	67	29		∞	19% 18-23	NE-s	12,56	83	9	
	NR TOOK	30 to 38	39	64	34	19	∞	00-05	S.	86,6	16	9	14% 06-11

		Temp	Temp Range	Mean	Abs	Mean	Abs	Cloud	Prectp	3	3	~	Visib	Visib Ceiling
4	Type F		4	Max	Max	Min		0-10	%-Hr	Dir	Sp. (Kts)	24	1-6	≥ 300
(SVO		-35 to	-30	-20	-2	-32	-43	4	97,	Var.	9,20	55	\$	0
И	Barter	-35 to	-30	-20	-5	-32	-43	4	12547	Var.	9,20	99	9	0
J	Kotzebue	-16 to	0	<u>ب</u>	18	-20	-32	2	15% 00-05	MNM-	13,36	89	9	X
LSVOC	Nome	-16 to	0	6	7	18	-36	. 4	06-71	·漫	13,40	\$	9	Σ
M	Bethel	-16 to	0 0	φ	11	-18	-27	ĸ	8% 18 - 23	WSW- NNW	12,27	52	9	12,00
TV	Bettles	-35 to	0 0	-19	32	-36	- 56	m	5090	-MNM	4,24	57	ဖ	00200
ENTE	Galend	-35 to	0	-12	23	.27	-41	ল)	12% 06-11	SSW-	6,24	65	9	Q
) M	McGrath	-35 to		,	23	-32	-51	9	12% 18-23	C,SW-	4,20	09	ý	Σ
	Ft. Yukon	-48 to	0 18	-25	34	-35	-53	9	32% 12-17	MSM-	8,22	68	ဖ	0
17	Fairbanks	-30 to	0 20	φ	39	-30	77-	7	03.71	C MAN-	4,20	759	ø	0
ENTR	Big Delte	-22 to	0 18	9-	34	-22	-35	80	0 6 ±11	MSM-NW	7,26	97	9	0
E (Northway	-28 to	0 16	-13	26	-24	-51	80	06-17	C,NW-	7,18	7.3	. 0	0
	Anchorage	0	0 to 30	15	15	-2	-14	9	20% 00-05	NW-	5,17	99	. 0	3% 18-23
_ T2	Cordova	18	to 34	30	30	19	-	9	44%	NNE- E SE	5,17	85	vo	0
v o> :	K S.lmon	-12	to 18	4	31	-13	-29	4	20% 00-05	MSM-N	9,25	99	ø	2% 06-11
s ·	Kodisk	22	to 32	30	30	19	12	4	26% 00-05	WSW-	13,38	7.1	ý	3% 18-23

	-	Temp Range	Mean	Abs	Mean	Abs	773	Precip	3	; ;> :	-	Visib	Visib Celling
Jen	Type F.	E.	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	3-6	1-0	200
T2A(Barrow	-33 to -20	-19	-2	-29	-38	2	05-05	MNN	6,26	62	9	0
и сс	и со Barter	-33 to -20	-19	2	~ 29	-38	^	15%	SW-	17,45	62	9	11% 00-05
	Kotzebue	-22 to 6	-11	20	-24	-43	n	18-23	ENE.	5,30	57	9	Σ
TSAO	Nome	9	-	22	-17	-35	ัต	8% 18-23	NNW -	5,28	67	9	3% 18-23
n c	Bethel	ţ	<u>س</u>	32	-14	-34	4	19% 05-11	NNW- ENE	10,25	89	9	06-11
TV	Bettles	-42 to -6	6.	18	-33	94	4	00-05	NW-	4,18	99	9	0
ENLI	Galena	40	-15	22.	-29	-58	м	12-17	ZC Z-Z	2,12	67	9	0
n c	McGrath	2	^	25	-23	-61	4	23% 00-05	C, SW-	2,13	82	9	1% 00-cs
	Pt. Yukon	-46 to -2	-20	٠.	-34	-59	9	5% 00-11	C,N-	1,11	00	9	0
TV	Fairbanks	-50 to 16	-11	19	-24	-59	Ŋ	11% 00-05	C,SSE-	×	80	9	0
ENTR	Big Delta	-50 to 16	9-	ឧ	-24	-62	4	11% 00-05	C,ENE- SSE	6,31	09	9	0
EC	Northway	-26 to -14	-20	19	-37	-62	m 	18223	sg-mm	1,19	73	, 	0
	Anchorage	-2 to 20	<u></u> о	31	8	-36	4	×	ME E	3,16	70	9	00-02
T2	Cordova	3	19	. 04	4	- 24	4	6% 00-00	NW-	3,16	9/	9	1% 12-23
v ∞ s	K Salmon		13	40	4	-28	4	6% 00-02	NW-	9,30	70	9	0
	Kodíak	22 to 36	29	40	23	<u></u>	7	15%	MSM- NNM	9,30	70	•	3%

	·	Teen Rance	Mean	Abs	Mean	Abs	Cloud	Prec1p	3	3	~	Visib	Cetting	20
4	Type G		Max	Max	Min	Min		%-Hr	Dir	Sp. (Kts)	*	1-6	1-6 \\ \le 300'	4
L\$ ∀∪	Barrow	-30 to -25	-21	-14	-30	-35	8	25% 00-11	N SE	8,18	56	9	0	
ИС	Barter	-30 to -25	-21	-14	-30	-35	en .	06-17	NNE - E SE	9,35	26	9	3% 18-23	
	Kotzebun	-22 to -4	7	10	-12	-26	ო	18-23	N-E	17,36	70	9	0	
TSAOC	Nome		7	54	ر در	-25	.9	51% 00 -05	NNE- ESF.	8,29	80	9	2% 12-17	
M	Bethel	-6 to 14	56	32	. က	-19	9	40% 00-11	NNW- NE	10,20	80	9	2% 00-00	
TV	Bettles	-30 to -24	-22	-17	-37	-41	2	16%	N-E	3,9	57	9		
ENTR	Galena	-26 to -10	9-	0	-23	-37	- 3	00-05	N E	7,26	72	9	С	
) M	McGrath	-24 to -6	٤,	6	-17	-31	9	46%	-a es	3,16	65	9	0	
	Ft. Yukon	-50 to -32	-39	-27	67-	-59	8	20% 12-17	W-NE	2,7	Σ	9	0	
170	Fairbanks	-30 to -20	-18	red	-37	-47	4	26% 00-05	C,W-	1,5	7.1	9	6	
CENT	Big Delta	-18 to -16	-10	7	~26	-41	4	18% 06-17	ESS.	6,20	67	9	0	
3	Northway	-24	-15	-12	-37	-52	ဆ	42% 12-17 ·	ပ	Œ	72	9	0	
	Anchorage	8 to 14	91	18	∞	, 4	∞	4 <i>5</i> % 00-05	WSW- ENE	3,13	28	9	0 8	
TS	Cordova	20 to 22	30	. 33	13	6	∞	45% 00-05	ပ	3,13	68	9	1% 06-11	
* ∞ :	K Salmon	10 to 20	30	33	7	6-	60	14% 06-17	WSW- ENE	13,28	≉,	9	0	
S .	Kodiak	28 to 32	38	43	56	14	4	33%	WSW- ENE	18,44	*	٠	0	

	Jan. Type H	Te	d d d	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	Dir	W Sp. (Kts)	× 25	Visit	Visib Ceiling 1-6 ≤ 300'
,	Barrow	-38	to	-15	-17	13	-27	-52	m	12-23	SE SE	7,24	09	9	1%
	Barter	-38	ţ	2	-17	13	-27	-52	4	12% 18-23	NE -	9,43	09	9	4% 18-23
	Kotzebue	-26	to	(V	-7	35	-19	-41	2	9% 18-23	Z H	7,48	79	9	Ξ
	None	-18	\$	10	٥	38	-7	-39	ന	13% 18-23	N-E	9,44	99	9	Σ
• 1	To the second se	-18	ţ	16	2	38	6-	-50	7	11%	H-7	12,30	7.1	9	$\frac{1\%}{18-23}$
	Bettles	-30 to	ţ	0	-7	38	-26	-65	ო	10% 05-11	NW-	3,22	09	9	Σ
``	Calena	-30 to		0	-10	31	-25	-64	m	14% 12-17	NNW-	4,25	69	9	0
-	McGrath	-40 to		0	9-	40	-23	-61	2		C W-	2,19	9/	9	×,
,	Ft. Yukon	-46 to		-24	-24	32	-3	-65	m	11% 12-17	N. E.	3,16	79	9	Σί
-	Fairbanks	-32 to	to	7-	-13	42	-30	-55	4	18-23	c,ENE-	1,13	72	9	Z
-	Big Delta	-26	to	0	ω	27	-22	-55	М	12% 18-23	C,ENE-	11,51	59	9	×
i	Northway	44-	ţ	-14	-20	36	-37	-65	2	20% 18-23	C,ENE-S	Σ	89	œ,	2% 06-11
_	Anchorage	-10	ç	18	12	34	7	-26	. •	10%. 18-23	NNW-	3,35	67	9	5% 06-11
•	Cordova	12	to	54	25	67	σ,	-17	9	18% 18-23	C, NE-	3,35	3	9	Σ
	K Salmon	-14	ç	20	12	41	7-	-33	9	10% 18-23	NNW- E	9,40	81	9	2% 18-23
	Kodiak	50	20 to 3	36	31	41	22	∞	9	33% 18-23	WNW	07,6	81	vo	3% 12,17

		Tenn Bange	Mean	Aba	Mean	Abs	Cloud	Precip	3	3	~	Visib	Ceiling	
	Feb. Type A		F	Max	Min	Min	01-0	%-Hr		Sp. (Kts)	24	1-6	1-6 ≤ 300′	E
LSYO	Bacrow	-35 to -12	-11	15	-23	87-	S	23 % 18-23	S S	10,42	62	9	0	
ИС	barter 54	-35 to -12	-11	15	-23	-48	u)	19% 18-23	SEE -	10,42	70	9	12-17	
3	Kotzebue	-16 to 6	7	30	-10	-42	9	27% 06-11	N-N	10,41	75	9	12-17	
LS Y O	Nome	-8 to 18	16	37	-	-31	9	30%	Z-E	8,32	7.5	9	00-05	
) A	Bethel	2 to 22	18	0,7	9	-28	_	31% 06-11	H Z	11,33	82	9	3 % 18-23	
TV	Bettles	-4 to 6.	10	28	9	A	9	32% 18-23	N-3	5,17	12	9	E	
EXTR	Galena	-6 to 10	12	30	-7	-45	^	2 67 06-11	NNW- NE	5,27	71	9	Σ	
A C	McGrath	-4 to 10	15	32	-7	-45	9	167 00-05	C,WNW-	3,18	73 .	9	Σ	
	Pt. Yukon	-14 to 2	4	20	-12	-34	\$	21% 12-17	NNW- E	4,18	81	9	0	
TV	Fairbanks	-6 to 16	19	**	-2	-23	7	177 18-23	C, SE-	2,24	92	9	×	
EINT	Big Delta	4 to 28	24	777	6 0	-23	7	$\frac{12\%}{18-23}$	д г.	11,42	67	9	Σ	
x	Northway	-10 to 6	12	35	-11	-30	7	13% 06-11 .	c, E-S	1,22	78	.9	1% 00-05	
	Anchorage	20 to 28	32	97	19	<u>ښ</u>		16 7 12-17	NNW-	4,39	81	9	1% 06-11	
TZ	Cordova	26 to 38	40	. 75	32		80	54% 06-11	NNW- SE	7,29	85	9	×	
r∞ s	K Salmon	14 to 30	32	97	19	- 24	∞	277. 00-05	NNW- SE	11,37	81	9	Σ	
	Kodisk	26 to 38	70	73	32	6	∞	45%	Z-3	11,37	85	9	7% 00-05	
								i i					1	

Feb.	Type Ac	Temp Range	Mean	Abs	. San Mtn	Abs	Cloud	Precip 7.Hr	3 C	M (347)	× 1	Visib	Visib Ceiling
LSV0:	Brrow	-35 to -20	-18	17	-29	-45	4	35%	器	10,36		9	λ) <u>Σ</u>
й .	Barter	-35 to -20	-18	17	-29	-45	٠	14%	WSW-	13,55	58	9	6% 18-23
I	Kotzebue	-20 to -2	7-	26	-19	-41	m	16% 06-11	i Z	10,56	73	9	3% 00-05
svoo	Nome	-10 to 4	e.	31	-10	-34	n	15% 18-23	NNW- ENE	9,42	62	9	$\begin{vmatrix} 1\% \\ 00-05 \end{vmatrix}$
M	Bethel	-14 to 10	m	34	80	-30	7	23%	WNW-	13,52	62	9	2% 00-05
TVI	Bettles	-14 to 2	9-	20	-21	*	Ś	21% 12-17	WANN-	5,20	61	9	0
ILNE	Galena	-18 to 8	r i	35	-20	-48	2	24% 06-11	NW-	7,47	61	9	0
) M	McGrath	-18 to 8		36	-18	-47	5	22% 18-23	WNW- N,C	4,22	63	9	0
<u> </u>	Pt. Yukon	-14 to 2	61	10	-23	-52	-	16% 12-17	NE - ENE	7,26	62	9	1% 06-11
1V T	Fairbanks	-16 to 16	<u>ب</u>	37	-15	-41	9	12-23	C. L. NE	3,28	89	9	0
	Big Delta	-10 to 16	10	37	-10	-45	2	12-23	CEEE	11,52	58	9	0
	Northway	-14 to 2	7	21	-23	- 58	7	15% 18-23 .	C, NE-	1,38	7.5	9	0
: 	Anchorage	12 to 26	54	45	Ħ	-7	0 0	22% 00-11	SSE	7,30	69	9	Σį
TZ	Cordova	22 to 34	35	41	54	∞	∞	50-00	SSE	7,30	82	9	1% 06-11
¥∞ :	K Salmon	-8 to 18	14	41	ပ	-21	2	24% 00-05	NW-N	11,40	73	9	×
· ·	Kodisk	14 to 40	35	45	20	m	٧.	32% 12-17	SW-	11,40	73	9	37 12-23

		Town Dance			Mean	Abs	Cloud	Precto	3	,	~	Visib	Ceiling
4	Type A	O. M. A.	Mex	Max	Min	Min	0-10	Z-Hr	Dir	Sp. (Kts)	74	1-6	1-6 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
. sv o:	9 20116 2000	-36 to 16		15	-28	67-	4	25% 06-11	Z Z	8,37	58	9	
) N	Barter	-36 to 16	-17	15	- 28	67-	'n	21% 18-23	WSW- ENE	10,44	89	9	8% 00 - 00
<u>.</u> 11	Kotzebus	-22 to 2	7	27	-16	-43	4	18-22%	-MS	9,39	70	9	Σ
M COVE	Nouse Bethell	-10 to 4	'n	29	-10	-33	4	23% 06-11	NNW- ENE	6,29	19	φ	x o
		-6 to 8	7	34	φ,	-38	2	- 50-00	NE	10,45	23	9	19% 00-05
TART	Bettles	-18 to -2	10	52	-15	-55	9	32%	WNW-	5,21	69	9	Σ
CE N	Gaiena	-20 to 6	10	29	-16	-52	ν.	29%	NA E	4,23	7.1	9	17,
A	McGrath	-12 to 6	6	33	-10	-51	9	33% 12-17	C,W-	3,22	75	ç	0
	Ft. Tukon	-18 to -6	5-	31	-16	-63	9	30%	NNE -	5,20	80	9	0
SVE	Fairbanks	-10 to 4	9	34	-12	-45	7	30%	C,	2,29	77	9	
IN X D	Big Delta	-2 to 12	12	43	7-	-42	9	28% 18-23	ਸ਼ လ	8,41	65	9	Σ.
3	Northway	-20 to 0	2	34	-16	-38	7	00-05	C WSW-	2,29	72	9	×
	Anchorage	12 to 26	27	43	14	-16	9	27% 06-11	WNW -	5,25	78	. 0	3% 18-23
TZ	Cordova	20 to 34	35	, 64	25	6-	9	46% 00-05	C ENE-	5,25	87	•	1% 00-05
voo s	K Salmon	4 to 16	16	38	,	87-	٠,0	28% 00-05	WNW.	9,40	78	9	
	Kodisk	26 to 32	35	43	25	œ	9	29% 12-17	SW- NW	9,40	82	9	1%

e b	eb. Type A"	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	Dir	Sp. (Kts.)	× ×	Visib	Visib Ceiling
L \$¥ 0	Berrow	-20	-15	.10	-24	-28	4	34%	Σ	4,16	X	9	0
ис	Barter	-20		-10	-23	-23	6	22% 18-23	C, NE-	5,16	ŗ.	9	0
;]	Kotzebue	-2 to 12	7	2	6-	-10	œ	777 06-11	ESE- SW	14,30	88	9	27 06-11
LSVCO	Notes	-2 to 12	13	16	0	-1	&	70%	NE- ESE	7,22	85	9	0
A	Bethe1	to	23	54	,	œ •	10	46% 00-05	SSE- WSW	7,14	90	9	%7
KVI	Bettles	8 to 12	16	19	Ň		80	66% 12-17	SE- SSW	5,20	83	9	0
CENTI	Galens	8 to 12	21	21	-13	-15	9	38% 00-05	C,SSW.	7,20	83	9	0
M	McGreth	MISSING	1		1 1 1	!	1	!	1	\$ 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		1	t 1 1 1
	FE. Yukon	9	10	14	2	£.	5	0	MS	10,15	67	9	0
T¥	Tairbanks	18	25	29	13	11	7	18-23	SSW+ WSW	ڊ 1,3	81	9	0
RNTR	Big Delta	16	25	32	٠	٦.	2	35% 00-02	C,WSW-	4,15	Σ	9	4% 18-23
E (Northway	· Q	k	00	-20	-20	2	15% 18-23	C E-S	2,7	77	9	0
	Anchorage	54	30	30	1.9	14	'n	18% 18-23	C, NE	3,7	72	9	0
T2 A	Cordova	28	35	36	19	14	∞	22% 00-05	C,NE- ENE	3,7	06	9	·
တၭ	K Salmon	16	24	2/4	~	.5	∞	22%	SSE-	5,14	06	9	0
	Kodiak	30 .V	35	36	19	21	ю	0	-MN	5,14	28	9	

Feb.	Type A	Temp Range	Mean	Abs	Mean	Abs	Cloud '	Precip	3	3	∞	Visib	Visib Celling
L	- 1::-:	E		Max	Min	Min	01-0	%-Hr	Dir	Sp. (Kts)	8-9	1-6	≥ 300′
8¥ 00	arrow	-34 to -10	-16	15	-28	-50	4	06-11	NW.	6,43	58	9	0
) N	Barter 4	-34 to -10	-16	15	-28	~50	8	22% 18-23	SW-	15,55	68	9	1% 100000
Ts	Kotzebue	-30 to -2	-12	27	-24	-44	2	5% 18-23	NNE - E SE	9,38	65	φ	Σ
COV	Nome	-24 to 4	9	32	-12	-34	. 2	8% 00-11	Z-E	5,26	65	9	3% 18-23
M	Bethel	-24 to 6	٠	28	-19	-39	2	18-23	翘	8,25	70	9	Σ
.K V E	Bettles	-38 to 10	-14	57	-31	56	က	10% 00-05	NNW-	4,32	×	9	Σ.
СЕИЛ	Galena	-32 to -6	-111	28	-30	-50	2	11% 06-11	WNW-	3,20	61	9	E
M	McGrath	-32 to 4	7-	29	-28	-54	ю	13% 00-05	ξ°ς.	3,1.	89	9	Σ
	Ft. Yukon	-30 to -16	-14	19	-27	-58	2	14% 12-17	NW- ENE	5,23	75	9	0
JAS	Fairbanks	-32 to -6	9-	25	-27	-52	٧.	30% 00-05	C,	2,18	67	9	0
CENT	Big Deita	-26 to 0	φ	36	-23	-52	2	11	C SW-	5,26	58	9	Σ
E	Northway	-26 to 0	9-	25	-23	-52	5	40% 00-05,	C,SW-	5,26	67	•	Σ
	Anchorage	-2 to 24	1.7	07	~	-27	4	16% 00-05	NW- ENE	7,35	79	9	*
TSA	Cordove	16 to 26	29	6.7	15	-10	4	26% 0° 05	C,NNE-	7,35	76	9	0
oo s	K Salmon	-14 to 18	17	40	-13	-35	4	5% 00-05	NW- ENE	9,30	69	9	27, 00-05
	Kod1 sk	-16 to 32	59	67	20	7	4	17% 06-11	WSW-	15,44	69	9	37, 12-17

		Temp Range	Mean	Abs	Mean	Abs	Cloud	Prectp	3	3	æ	Visib	Ceiling
T L	rep. Type A2		Max	Max	Min	Min	0-10	%Hr	Dir	Sp. (Kts)	1-6	9-1	1-6 < 300'
COVS	Barrow	-26 to -16	-18	0	-29	- 50	4	25% 06-11	SW-	8,25	53	9	18-23
N	Barter	-30 to -10	-18	0	-29	-50	9	25% 00-05	SW-	13,48	72	9	11% 18-23
J	Kotzebue	-20 to -6	6	29	-21	-45	ю	18% 00-05	SSW- NNW	9,25	73	vo	0
SAO	Nome	-18 to 6	9	32	÷12	-34	5	16% 00-11	NNW- ENE	7,40	69	9	12-23
) M	Bethe1	0 to 14	16	38	0	-27	7	29% 00-05	NNW- ENE	13,33	78	9	1% 18-23
T V S	Bettles	-22 to 2	-10	21	26	. 55	٩	21% 00-05	WINW-	4,16	70	9	 O
CENL	Galena	-20 to 8	0	37	-20	-47	īΟ	26% 06-11	C,N	5,28	70	9	0
M	McGrath	-2 to 18	13	34	9-	77-	∞	47%	WSW- NNW,C	4,15	7.5	9	0
	Ft. Yukon	-18 to 4	∞ 0	13	-25	-55	7	15% 06-11	NNE- E,C	3,19	79	ø	0
TV	Fairbanks	-12 to 12	6	31	-12	-44	7	33% 00-05	C,S-	2,31	79	9	Σ.
CENT	Big Delta	-2 to 20	13	36	9-	-38	7	33% 00-05	C,E-SW	6,28	67	9	Σ
E (Northway	-8 to 6	9	29	-15	-56	^	12-17.	SW-NW	2,14	73	'n	0
	Anchorage	10 to 24	25	47	13	-11	&	23% 00-05	NW.	5,30	62	9	4% 18-23
TSA	Cordova	18 to 34	34	, 43	26	-1	0 0	4 <i>5</i> % 18-23	NNE, ESE	5,30	83	9	1% 00-05
/oo s	K Salmon	18 to 34	34	43	13	-33	∞	23% 00-05	NESE CONTRACTOR	10,53	83	9	18-23
. .	Kodiak	28 to 38	38	47	26	∞	o	32% 18-23	Sty,	8,36	83	•	10% 06-11

		Temp Range		Abs	Mean	Abs	Cloud	Precip	3	32	œ	Visíb	Ceiling.
ars	Type A3	[A	Ma	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	*	1-6	1-6 ≤ 300′
COV	Barrow	-26 to -24	-14	-7	-30	-38	2	00-11	M-S	6,17	09	9	0
N	Barter	-26 to -24	-14	î >	-30	-38	10	30-00	N-S	14,25	70	9	87% 06-23
TS	Kotzebue	-20 to -6	-7		-20	-30	F	$06\overset{6\%}{-}11$	SW- NNW	11,22	63	νŌ	. 0
COV	Nome	-22 to 0	0	13	-19	-30	. 0	0	選	14,50	72	9	0
M	Bethel	-16 to -2	0	80	-17.	-25	٣	7% 06 - 11	N-NE	11,23	70	9	0
RAL	Bettles	-38 to 12	-14	^	-32	67-	H	0	NNWC	2,8	54	9	0
CENT	Galena	-24 to -16	7-	9	-31	-40		19%	NW- N,C	4,24	09	9	0
M	McGrath	-14	7	∞	-30	-35	0	0	NW- NNE,C	3,12	09	9	0
-	Ft. Yukon	-26 to -20	ij	-2	-37	94-	٣	8% 06-11	-MSM	5,16	Σ	ø	ပ
RAL	Fairbanks	-28 to -16	ģ	4	-34	-40	٣	3% 06-11	က်မှု	6,0	7.5	9	0
CENL	Big Delta	-22 to -4	cy.	æ	-23	-35	က	0	C,SW-	3,21	Σ	9	0
Э	Northway	-20 to -16	9	-2	-30	, E	80	32% 18-23	C W-	2,16	70	9	0
	Anchorage	4 to 14	18	35	٣)	-5	∞	20%	WNW- ENE	3,15	79	9	1% 00-05
TS.	Cordova	30	34	. 35	24	17	10	53% 12-23	ਨਜ਼ ਜੁਲ ਜੁਲ	3,15	85	9	0
2 CO	K Salmon	-14 to 12	6	35	-10	-24	5	0	WNW- ENE	10,19	79	9	0
	Kodíak	26 to 28	34	27	24	17	∞	60% 12-23	WNW- ENE	12,28	85	9	0

		Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	. 3	3		Visib	Ceiling
4	b. Type B	0 24	Max	Max	Lin	Min	0-10	%-Hr	Dir	Sp.(Kts)	₽6	1-6	1-6 < 300
بم 20 ۷ 2	arrow	-20	-15	-11	-27	-32		30%	33	10,24	50	9	24 06-11
) N	Barter	6-	e,	,\ }	-17	-24	10	0	SW- NW	19,34	74	1,6,5	29% 00-05
T	Kotzebue	-20 to -10	6	9-	-19	-23	9	54%	WNW.	13,35	72	9	
COVS	Nome	-12 to -6	9	14	22	-25	- ×	33% 12-17	WNW- NE	12,30	80	9	0
M	Bethel	-26 to -4	10	34	-16	-33	8	45% 06-11	N	13,36	82	9	6% 06-11
TAS	Bettles	-30 to -15	-24	-24	-38	-38	7	25% 18-23	C, Var.	1,5	50	9	0
CENT	Galena	-30 to -15	2.	-5.	-27	-27	^	34% 18-23	C, Var.	6,15	65	ø	0
M	McGrath	Missing											
								16%	i				
antan sa	Ft. Yukon	-18 to -6	7-	က	-21	-25	9	12-17	SW	11,13	Σ	9	0
VF	Fairbanks	-28 to 4	0	12	-21	-38	7	14%	c,s.	2,3	81	9	· >
 En ⊥∽	Big Delta	-28 to 4	2	12	-24	-38	7	0	C E-	6,23	54	9	0
EC	Northway	-28 to 4	-2	12	-24	-42	9	12% 00-05	C. W.	4,21	61	9	0
	Anchorage	00 to 14	16	23	5-	9-	4	12% 18÷23	C,N- E	3,15	6.7	. •	0
TS	Cordova	18 to 24	32	. 06	11	,	9	37% 06-11	C,W-	3,15	81	9	2% 12-17
₹ 00	K Salmon	24 to 28	16	36	6-	-36	ب	16%	SSW- NNW	10,26	81	9	0
s ·	Kodiak	20 to 32	32	7 7 7	22	19	<u>ي</u>	27%	SSW.	1	81	9	0

Feb.	Type C	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	≥ ¢	W	مد ا	Visib	Visib Celling
TSA	8	4	ria X	Max	ulu		01 -0	%-ur 50%		Sp. (Krs.)	200		200
၀၁		-12 to -8	m m		-21	-30	xo	12-11	ઝ !	10,18	?	0	>
Ŋ	Barter	-38 to -18	-21	7-	-39	97-	00	0	N E	10,18	09	9	0
	Kotzebue	6 to 6	vo	22	6-	-17	6	8 <i>8%</i> 06-11	Var.	32,69	5/	1,6	38% 06-11
TSAO	Nome	to	21	31	–	9-	- 00	55% 06-11	Var.	22,47	88	3,6	3% 12-17
MC	Bethel		23	35		-12	6	4 <i>7%</i> 18-23	Var.	10,26	98	9	9% 00-11
AL.	Bettles	-20 to 0	-18	-15	-31	-36	ţ	0	N-N NNW	4,10	62	ý	0 8
ятиз	Galena	-20 to 0	۴-	11	-20	-27	6	6 8 % 06 - 11	ESE SE	15,38	56	9	2% 06-17
M CI	McGrath	-20 to 0	-15	-13	-33	-37	10	27% 26-11	LSE- SE	2,8	19	æ	0
	Ft. Yukon	-44 to -24	-27	-11	87-	-55	0	0	C,N	8,0	Σ	6,4	0
TY	Fairbanks	-42 to -12	-16	11	-42	67-	2	0	ာ ်	2,7	78	6,1	0
ENTR	Big Delta	-38 to -12	-16	7.	-42	67-	2	0	SSE	9,31	50	ç	0
E CI	Northway	-38 to -20	-20	-2	77-	-47	7	2% 06-11	C,E-SSE	2,7	58	9	0
	Anchorage	4 to 6	14	7.1	7-	-15	2	5% 18-23	WSW-	10,28	73	٠	0
T	Cordova	10 to 14	21	. 25	4	-11	2	0	C,WSW-	3,20	69	9	0
CO V 3	K Salmon	4 to 28	19	07	7	-2	و	25% 18-23	WSW-	8,26	78	9	1% 00-05
s ·	Kodíak	22 to 34	30	46	23	1.8	٠	5% 18-23	WSW-	11,44	78	٥	0

Pe	Feb. Type D	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3 6	W (24V)	p 4	Visib	Visib Ceiling
r za oo	Barrow	-28 to 0	13	32	-1	-4.5	9	23%	E-S	11,33	702) 9	6% 18-05
N	Barter 5	-28 to 0	ç	32	-18	-45	9	18% 12-17	SSW- NNW	12,64	20	9	7% 18-05
TS	Kotzebue	-14 to 10	10	33	7-	-35	'n	14% 18-23	NE-	16,55	75	9	4%
¥00 1	Nome	0 to 20	21	38	9	-21	. 0	26% 18-23	NNE - E SE	12,43	62	9	4% 06-11
1	Dethe	4 to 26	22	45	7	-25	9	20% 18-23	Z E	10,35	79	9	2% 18-23
NTRAL	Bettles Galana	-20 to 0	m	32	-15	50	4	8% 18-23	WNW-	5,22	29	9	æ
M CEI	Mark Contraction of the Contract	-18 to 8	9	34	-12	-46	5	13%23	C N-	5,35	29	ý	18-23
1		-18 to 12	13	40	-11	-45	'n	13% 18-23	C,W-	2,14	69	9	Σ
	Ft. Yukon	-20 to 2	-5	38	-25	-59	10	8% 12-17	C,N-	3,25	85	9	Σ
TRAL	Fairbanks	-28 to 8	6	35	-16	-50	2	14% 18-23	C,NW-	1,25	75	9	2% 00 - 05
СЕИ	Big Delte	-18 to 16	σ,	38	-10	-50	2	14% 00-05	SE	8,45	99	9	X
a	Northway	-22 to 8	0	35	-25	65°	Ŋ	12% 00-05	C,W-	2,30	70	ی ر	×
	Anchorage	0 to 22	25	36	vo	-26	4	2%. 18-23	NNW- E	4,41	74	vo	2% 00-05
T2.A	Cordova	16 to 28	31	97	10	-15	4	06-05	C MNW-	2,23	74	9	0
တ္သ	K Salmon	4 to 30	u C i	9,	9	-26	4	7% 18-23	NNW-	6,39	80	9	$\frac{1\%}{12-17}$
	Kodíak	22 to 36	37	,	27	12	4	201	WSW-	27.6	74	9	E

R Visib Ceiling 7. 1-6 ≤ 300'	70 4 0	75 6 0	79 6 06-11	73 6 0	0 9 02	77 6 0	63 6 0	58 6 0	0 9 W	72 6 0	65 6 0	75 6 0	63 6	55 6 0	0 9 62	0 9 62
W Sp. (Kts)	5,23	10,23	12,27	10,27	16,23	4,11	2,8	1,8	2,7	1,7	12,28	6,12	9,20	9,20	9,20	98 91
W Dir	N-S	S-W	E - S	SSW-	NNW WNW	о́ ы	О́ ы	о _, ங	υŽ	S-E	C,E ESE	NA.	WNW- E	WNW-	WNW- E	WNW-
Precip %-Hr	25% 12-23	20% 00-05	33% 06-11	37%	$12\frac{2\%}{17}$	$12^{2}5^{2}$	2 <i>2</i> % 12-17	6% 18-23	5% 18-23	5% 18-23	22% 00 - 05	0		3 <i>7</i> % 06-11	35% 06-17	3%
Clovd 0-10	2	۲	Ŋ		6	7	9	'	8	80	∞	-	2	2	'n	.,,
Abs	-44	-42	-43	-28	-17	-41	-41	-35	87-	-48	-25	-25	8-	Ŋ	-19	· •
Mean	-32	-25	-23	-11	-5	-35	-28	-26	-43	-30	-18	-25	7-	σ.	-	
Abs Max	25	15	17	30	28		7	œ	-5	4	4	7	21	34	21	`
Mean	-7	- 2	7-	6	∞	-13	6	7-	-13	-7	- 1	7	13	32	٠,	ć.
Temp Range	-40 to 0	-40 to 0	-38 to 8	-20 to 22	-16 to 18	-34 to -10	-36 to -2	-26 to -2	-38 to -24	-34 to 4	-20 to -2	7-	00 to 12	22	-6 to 12	ac (; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
b. Type D'-	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
4 1.	COVS	N	TS	COV	M	BV T	CENL	M		T V ?	ENL	ЕС	;	TZ	CO	S

Aange Mean Abs Mean Abs Cloud Precip Max. Max. Min Min 0-10 %-Pr -12 -13 20 -23 -40 3 06-11 N 22% -18 18 -29 -40 4 06-11 F	Temp Range Mean Abs Mean Abs Cloud Precip "F Max Min Min 0-10 %-Pr -28 to -12 -13 20 -23 -40 3 06-11 N 22% 22%	Abs Mean Abs Cloud Precip Max Min Min 0-10 %-Pr 20 -23 -40 3 06-11 N 22% 18 -29 -40 4 06-11 F	Min Min 0-10 %-Pr -23 -40 3 06-11 N 22%	Abs Cloud Precip Min 0-10 %-Pr -40 3 06-11 N 22% 22%	Cloud Precip 0-10 %-Pr 3 06-11 N 22%	%-Pr %-Pr 06-11 N 22%	2 4	Z Z Z	V Dir	W Sp. (Kts) 7,27	K 63	Visib 1-6 6	Visib Celling 1-6 ≤ 300 / 6 M
to 6 7 28 -6 -35 2	to 6 7 28 -6 -35 2	28 -6 -35 2	-29 -40 4 -6 -35 2	-40 4	4 %)-00 /-00	1 %S	7 Z Z = Z	9,27	63	9	. 0
Norme -10 to 14 19 39 6 -18 4 00-05	to 14 19 39 6 -18 4	9 39 6 -18 4	6 -18 4	-18 4	7		- - 00	05%	N-E	11,42	68	9	Σ
Bethel 0 to 20 17 42 7 -16 5 18-23	to 20 17 42 7 -16 5	42 7 -16 5	7 -16 5	- 16 5	5		18-2	% E	E Z	12,29	%	9	Σ
Bettles -12 to 8 8 25 -9 -34 2 00	to 8 8 25 -9 -34 2	25 -9 -34 2	-9 -34 2	-34 2	2		m0	3% 00-02	WNW-	8,23	65	9	0
Galena -12 to 8 9 21 -11 -38 4 18	to 8 9 21 -11 -38 4	21 -11 -38 4	-11 -38 4	-38 4	7		800	18-05	Z E	5,33	89	9	00-65
McGreth -10 to 8 12 23 -8 -30 5 18-23	to 8 12 23 -8 -30 5	23 -8 -30 5	-8 -30 5	-30 5	'n		14 18-	23	MNW- N C	3,18	7.1	9	X
Ft.Yukon -14 to 2 0 23 -14 -46 5 06-11	to 2 0 23 -14 -46 5	23 -14 -46 5	-14 -46 5	5 97-	2	, , , , , , , , , , , , , , , , , , ,	12 06-	11	C, N-E	6,20	9/	۰	∑
Fairbanks -8 to 4 13 31 -9 -33 5 00	to 4 13 31 -9 -33 5	31 -9 -33 5	-9 -33 5	-33 5	۲۰		8 -	12% 00-05	C, N-E	2,21	70	9	Σ
Big Delta -6 to 8 13 42 -2 -18 5 18	to 8 13 42 -2 -18 5	42 -2 -18 5	-2 -18 5	-18 5	S		18,	4% 18-23	O .	11,39	61	9	0
thway -22 to 0 2 31 16 -46 5	-22 to 0 2 · 31 16 -76 5	31 16 -7.6 5	16 -46 5	5 97-	'n	5 18	182	18-23	Ü	0,7	9/	9	Z% 00-00
Anchorage 10 to 22 30 39 11 -14 5 18	10 to 22 30 39 11 -14 5 1	39 11 -14 5 1	11 -14 6 1	-14 6 1	ري د		=======================================	5% 8-05	NW-E	4,22	73	9	1% 00-05
Cordove 26 to 36 39 45 20 -7 6 1	to 36 39 45 20 -7 6 1	45 20 -7 6 1	20 -7 6 1	-7 6 1				21% 8-23	C NE-	4,22	85	9	Σ
K Salmon 10 to 22 30 (5 14 -7 6	to 22 3-1 '.5 14 -7	2- 14 -7	2 14 -7	- 1		9		6% 06-11	3-11-E	10,35	7.8	9	Σ
Kodiak 30 to 36 39 .1 33 21 6	36 39 1 33 21	.1 33 21	33 21	21	-	9		3.3% 13-22		10,55	5	•	7%

	Temp Range		Mean	Abs	Mean	Abs	Cloud	Precip		33 (œ	Visit	Ceiling
4	Max		Ma	ايو	Mín	M.	0-10	%-Hr 18%	Dir.	Sp. (Kts	%	1-6	1-6 ≤ 300′
r: -26 to -12 -7 30	-26 to -12 -7		30		-20	07-	5	90-00	SE	12,40	65	9	18-23
Barter -26 to -12 -7 : 30	to -12 -7		30		-20	-40	9	18% 18-23	NE -	12,40	70	9	3%
Kotzebue 4 to 24 20 35	to 24 20 3		35		œ	-22	6	36% 00-05	SE !	19,43	85	9	3%
Nouse 12 to 28 29 38	to 28 29		38		. 17	-22	· 6	58% 00-05	E E	19,43	87	9	9% 86-02
Bethel 18 to 32 34 44	to 32 34		77		23	- 24	∞	31% 00-05	SSE	13,37	82	9	2% 00-05
Bettles -8 to 12 14 30	το 12 14		30		- 2	-29	7	59,50	WNW-	6,16	76	9	Σ
Gal :	to 24 22		36		10	-23	œ	28% 00-05	E- SSW	9,31	77	9	Σ
McGr.th 0 to 28 13 34	to 28 13		34		- 7	-34	7	28% 18-23	-a, o	4,23	78	9	0
Ft. Yukon -14 to 4 4 23	7		23		-13	-39	v	16% 06-11	- Z = Z	4,19	62	9	0
Fairbanks 0 to 22 23 48	to 22 23		ω 7		- 1	-26	•	1 <i>7</i> % 00-05	ပ	1,26	82	9	Σ
Big Delta 2 to 25 23 48	to 25 23		87		œ	81-	9	14% 00-05	ပ	12,40	99	9	Σ
Northway -16 to 4 11 32	to 4 1.1	11 32	32		6	1-26	9	10% 06-11	С, E-S	2,18	72	۰	0
Anchorage 10 to 34 32 52	10 to 34 32		52		37	7-	7	13%	NW-	4,25	78	9	1%
Cordove 24 to 36 39 47	to 36 39		7.7		5/2	7 †	7	41%	ENE- S,C	4,25	85	9	0
K Salmon 20 to 38 31 (7	15 38 03	21 (2)	(7)		57	-27	7	30-00 00-05	FNE-S	12,58	85	VO.	C
Kadiak 30 to 38 - 99 - 17		1. 60			.5	a* 	~	1 () ()	ENE.	9,36	35	9	17%

	,	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precio	3	Æ ;		Visib	Visib Celling
. <u></u>	Eb. Type E	ρ. e	Max	Max	Min	Min	01-0	%-Hr	l'i'r	Sp. (Kts)	20	1-6	≥ 300
COVE	J m m COV	-30 to 0	9-	30	-22	- 50	· ·	28%	NE - S.	12,34		•	4%
N	: e r	-30 to 0	91	30	-22	-50	ζ.	2200-05	-MSM-	12,50	73	9	5% 18-23
T2.	Kotzebue	-4 to 20	13	35	,	-41	~	2 <i>9%</i> 18-25	NE - SL	16,50	80	9	6% 06-11
νœ	Nome	10 to 28	54	36	. 12	-27	σ ο	18-23	- B	13,42	85	9	12%
M	Pethel	14 to 32	30	777	15	-10	œ	27% 00-05	NE-S	11,36	\$	9	2% 06-11 06-11
TVN.	Bettles	-15 to 12	2	30	-13	-47	9	18% 06-11	WNW-	5,20	70	9	Σ
CENI	Galena	-14 to 20	13	33	.3	99-	30	2.6% 18-23	SE	6,33	77	9	18%
A ·	McGrath	-4 to 22	18	36	0	-39	ж	32% 06·11	E-N,	3,20	مُ	. 9	Σ
	Ft. Yukon	-18 to 2	2	33	-20	-	۶	12%	SE - SE	3, 29	85	9	1% 06-11
TEAL	Fairbanka	-8 to 20	ب بن	ы :u	G.	77	ç	1 <i>9</i> % 18-23	N-W	2,18	69	9	Σ
N 3 O :	Bis Delta	-10 to 20	u'	35	٣	-42	9	17%	ENE- SSE	10,36	69	9	Σ
3	Northway	1-14-10-10	4	,,, ,,,	Ş	-	9	17% . 18-23	S S S S S S S S S S S S S S S S S S S	3,23.	69	9	Σ
	Anchorage	6 to 26	7	39	πο 	5. 1	~	16%	- NA	4,18	75	9	3% 00-05
LSV	Cordova	/2 to 32	3,4	1,	1.7	<u>ر.</u> ا	φ.	18%	٠ در ه: در ه:	6,13	32	9	1% 18-23
ກເ	K Salmon	20 to 32	S.	27	7.7	4	0	3. 4. 6. 3. 4. 6.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 35	= 	9	Σ
	보 백 백 전 (건)						9	her .	15 7	, K 6	32	9	6% 18-23

Temp Range Mean Abs Mean Abs Cloud Precip W W R.H. Visib Ceiling 'F Max Max Kin Min 0-10 %-Hr Dir Sp.(Kts) % 1-6 < 300'		21 21 01 01			
	· · · · · · · · · · · · · · · · · · ·	ΣI			
	ENTRAL W COAST NO BE CHEEN COA	McGrath Ft. Yukon Fairbanks	E CEATRA Big Delta Northway	Anchorage Cordove R Salmon	Kod€ak

t=	Tune E	Temp Range	Mean	Abs	Yean	Abs	Cloud	Precip	3	M	<u>د</u>	Visib	Ceilling
L		B	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)		1-6	1-6 < 300'
۳ دە v ى	arrow	Var.	7		-19	-29	m	24%	NNE -	14,30	99	¥	0
N	Barter 6	Var.	-21	'n	-27	-47	6	0	ENE- ESE	16,37	75	9	4% 12-17
T	Kotzebue	-10 to 28	=	31	0	-19	4	3% 12-23	NE SSE	16,32	73	9	. 0
cove.	Nome	-12 to 26	13	32	- 2	-20	m	15%	ENE S	07,6	82	9	12-17
M	Bethel	10 to 32	13	37	-2	-24	m	18-23	N-S	13,42	79	9	06-f1
JA	Bettles	-10 to 20	6	30	8 0	-32	r-1	1%	NW-N	6,13	89	9	0
ENLE	Galena	-20 to 20	7	30	-16	77-	2	3%	NNE- SE,C	3,14	89	9	0
M C	McGrath	-15 to 25	15	37	-16	-40	2	18223	S I	2,10	68	9	0
	Ft.Yukon	-40 to -6	7-	27	-30	-57	Н	0	c,s-	3,13	7.5	9	0
T	Fairbanks	-26 to 34	12	97	-19	-48	· ·	Σ	C,ESE-	1,16	79	æ	1% 06-11
CENTR	Big Delta	-14 to 36	12	46	9-	-48		5%	ENE SF	15,45	79	9	0
E	Northway	-26 to 22	-	33	-22	94~	9	346 18-23.	NW NW	1,9	89	9	0
	Anchorage	. 4 to 36	56	39	9	-11	m	18-23	NW-E	4,19	78	9	2% 12-17
TS	Cordova	24 to 38	34	42	15	7-	9	20% 00-05	ENE- SE,C	4,19	81	9	0
CO V	K Salmon	-10 to 32	20	42	9	* +	6	1 <i>6</i> % 00-05	NW-E	10,30	25	9	0
s ·	Kodiak	24 to 38	Š	ा व	27	ιΔ - 1	¥	25% 06-11	H-MY	10, 1	1.3	\$	0

63
SE 12,35 NE- 12,35 NE- 12,35 SE 15,48
117, NE- 18-23 SE 7%, NE- 00-05 SE 30%, NE- 06-11 SE 35%, NE- 00-05 N-E
-50 4 -50 6 -34 7 -27 7
20 -25 20 -25 30 -25 46 7
-12 -12 13 22 28
-32 to -6 -32 to -6 0 to 14 8 to 24
<u> </u>

Feb.	Type F	Temp Range		Abs	Mean	Abs	1971	Precip	3 4	M	مد ا	Visib	Visib; Celling
LS		34	Max	Max	ักเท	นาน -	01-0	%-hr 25%	TTO :	Sp. (nts)	7	0 - 1	300
A 05	Barrow	-30 to -10	-18	6-	-27	-37	4	50-00	Z-3	8,16	61	9	0
N	Barter	-30 to -10	-18	Ŋ	-27	-36	4	25% 12-17	SW-W	16,35	61	9	10% 1
J	Kotzebue	-30 to -14	61	14	-21	-31	2	18-23	-MA	5,17	71	9	E
COVE	Nome	-30 to 0	-2	19	-19	-41		2%	C,NNW- ENE	3,14	65	9	Σ
M	Bethel	-26 to 0	0	20	-15	-34	7	10%	NNW-	7,22	7.5	9	Σ
SV T	Bettles	-30 to 10	-5	17	-22	-50	4	6%	-MNM	5,16	63	9	0
Cenl	Galena	-30 to 5	7-	20	-24	-43	2	26% 00-05	WNW-	3,12	56	9	0
M	McGrath	-18 to 10	9	17	-19	-35	m [°]	21% 00-05	C,SW-	3,12	55	9	. 0
	Ft, Yukon	-26 to 6	9-	6	-17	-33	6	18% 12-17	NE-SW	4,22	79	ÿ	0
SV I	Fairbanks	-26 to 6	-2	6	-22	-43	9	36% 00-05	C,SE- SSW	1,9	79	9	0
CENL	Big Delta	-26 to 6	Н	M	-17	97-	9	40% 06-11	C, SW-	4,17	65	9	0
3	Northway	-26 to 6	-2	-2	-22	-43	6	43%	C,SW-	4,17	61	, 9	7% 12-23
	Anchorage	-6 to 22	.17	28	. 5	-20	4	1 5 % 00-05	H-N	4,15	73	9	0
TSA	Cordova	8 to 34	30	70	20	7-	80	41%	C, E-SSE	4,15	88	9	0
2 CO	K Salmon	-20 to 18	∞	28	12	-26	4	57,	N-E	6,22	73	o	0
•	Kodiak	16 to 34	30	0,	20	13	.3	25%	MN-	11,20	99	9	52-00

L.	Feb. TypeF	Temp Range	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip %-Hr	e Dir	W Sp.(Kts)	æ %	Visib 1-6	Visib Ceiling
COVE	Barrow	-22 to -8	-10	^	-18	-30	9	31% 06-11	SW-	12,36	69	9	Σ
N	Barter	-22 to -8	9-	_	-18	-36	7	15% 06-17	S- MWW	29,63	69	1,6	42% 00-05
T:	Kotzebue	-10 to 4	2.	1.5	-16	-43	4	187,	-175	8,35	65	9	Z
COV	Nome	-14 to 8	2	17	17	-29	. 2	1% 18-23	- NN NE	4,37	69	9	3% 18-23
M	Bethel	-20 to 0	4	25	-11	-29	1	5% 18-23	NWW- ENE	10,27	67	ó	0
	Bettles	-40 to -10	-15	80	-37	-54	М	4% 12-17	NEW PERSON	4,20	59	9	
CENI	Galena	-26 to -2	9-	14.	-29	-51	7	14% 12-17	N-N	4,20	79	9	0
M	McGrath	-30 to 0	-2	19	-35	67-	<u>е</u>	4% 18-23	C, WSW-	3,17	69	9	0
	Ft, Yukon	-26 to -8	-13	m	-37	-56	Ŋ	4%	C, SE-SW	2,18	76	9	0
TRAL	Fairbanks	-30 to -2	6-	10	-33	87-	2	4% 00~05	C E2.S	1,15	99	9	0
CEN.	Big Delta	-30 to -2	5-	10	-28	07-	2	13% 00-11	ESS ESS ESS ESS ESS ESS ESS ESS ESS ESS	1,15	59	9	0
E	Northway	-40 to -26	-16	m	-40	-51	2	12% 00-05	C, WNW-	5,21	59	9	0
	Anchorage	-6 to 22		λ,	- 2	-20	4	15%05	Z-K	4,16	67	9	0
TSA	Cordova	8 to 20	30	07	20	7-	8	41% 18-23	C,	4,16	99	9	0
co s	K Salmon	-20 to 18	· σ	9	27	-26	<⁺	5%	NW- ENE	6,22	69	S	0
	Kodiak	16 to 34	30	4 y.	20	13	2	25%	-MS NW	11,25	67	9	3%

Feb.	Type G	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	≥ 6	M	e	Visib	Visib Celling
T2A((CC)			, 481	¥ 7	06		51%		2 20 CKL3)	F4 F	0-1	20 C
ာ	Ĺ	01- 03 +/-	<u> </u>	<u></u> -	<u>+</u>	00-	D D	/1-71	30	0261	2	5) }
N	Barter	-24 to -10	-1		-14	-38	0	06-17	M-MS	14,50	20	9	12-23
T	Kotzebue	-18 to 10	7	21	-2	-23		36%	SES -	7,17	72	9	.0
COV2.	Nome	-14 to 8	14	27	<u></u>	- 20	. 9	96-11	N-S	7,17	80	9	12-17
M	Bethel	-4 to 30	18	33	Ŋ	-12	9	06-11	NNE-	9,21	80	9	06247
I V I	Bettles	-25 to 5	7	15	6-	-36	80	37% 18-23	WNW -	4,11	72	9	0
ENTE	Galena	-20 to 10	6	21	۴.	-36	7	03-05	ENE.	3,16	72	9	06-17
A C	McGrath	-15 to 15	14	24	-	-33	∞	32% 12-17	WNW- N,C	3,13	75	9	0
	Ft. Yukon	-30 to -2	77-	13	-14	-42	6	33% 06-11	೧ ಪ್ರ =	1,12	1.1	9	0
T V 8	Fairbanks	-24 to 6	σ	18	-7	-34	7	39% 00-05	NNW- NNE,C	1,4	77	9	0
ENL	Big Delta	-16 to 6	런	18	9-	-30	7	36%-11	SW-	4,20	70	9	0
ЕС	Northway	-34 to 4	8	13	6-	-42	6	33% 06-11	ຸດ ສີ. ສີ.	1,12	74	9	0
	Anchorage	12 to 24	54	29	18	7	7	12% 60-05	WNW- E	5,28	85	9	20% 00-11
T2,	Cordova	16 to 34	35	. 40	23	7	7	24% 18-23	WNW- E, C	5,28	85	9	3% 00-05
2 CO	K Salmon	6 to 30	54	34	14	7	7	31%	WNW- E	9,30	85	9	18-23
	Kodiak	22 to 34	35	70	28	20	r	1 <i>2%</i> 18-23	SW- NW	9,30	69	9	0

Feb	b. Type H	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precty %-Hr	W Dir	W Sp. (Kts)	2 %	Visib	Visib Ceiling
TSAO:	arrow	(1)		2	-29	-50			NE- SE	7,24	09	9	W
Я	Barter	-33 to -12	-21	2	-34	09-	4	10% 18-23	SSW-W	13,48	09	9	12% 12-23
T	Kotzebue	-26 to -6	6-	56	-22	-48	,1	5% 00 - 05	N E	7,33	64	9	E
COVS	Nome	-14 to 6	7	32	-13	-42	. 2	77, 18-23	N F	7,52	89	9	Œ
M	Bethei	-16 to 0	-	4.1	-13	77-	n	18-23	N-E	12,43	89	9	Σ
S V I	Bettles	-34 to 0	x I	31	-25	-57	2	9% 00-05	WNW-	5,19	52	9	ø
e ll	Galena	-34 to 0	8-	19	- 28	-59	2	9% 00~05	NNW C	4,35	58	9	×
M	McGrath	-22 to 4	-2	22	-26	-61	4	10% 18-23	WNW- NNE,C	4,17	70	9	0
	Ft.Yukon	-26 to -4	-16	14	-33	- 64	ĸ	10% 06-11	S I S	5,19	74	9	Σ
EA L	Fairbanks	-38 to -2	۲	35	-28	09-	m	18223	N.	1,25	70	9	zí
CENT	Big Delta	-28 to 4	-5	32	-21	09-	m	12% 00 - 05	ာ မှ	8,45	59	9	0
E (Northway	-36 to -6	φ	22	-28	-70	9	32% 00-05	C W-	1,25	99	9	×
	Anchorage	0 to 20	18	75	-2	27-	. '	12% 18-23	NNW- NE,C	3,25	7.1	9	4% 00-05
TS1	Cordova	12 to 28	31	, 24	F=1	-32	7	24% 18-23	C NE-	10,36	80	9	Σ
700 S	K Salmon	-20 to 28	Ç	2.2	٠,	-42	رب د	12%	NNW-	10,36	71	9	1%
	Kodiak	20 to 32	31	• •	22	7		34%	- B BNN	3,25	80	9	4% 00-05

		Tamp Range	1	Abs	Mean	Abs	Cloud	Precip	33	; 3	∞.	Visib	Visib; Ceiling
Ē	r. Type A	24	Max	Max	Min		0-10	%-Hr	Dir	Sp. (Kts)		1-0	≥ 300′
. sv 0	SAC Barrow	-24 to -6	-10	7	-20	07	ı	15% 00-05	N-K	11,13		9	Σ
ИС	Besser 43	-24 to -6	-1	12	-20	07	\$	15% 06-11	NE- ESE	39,45	63	9	Σ
	Kotzebue	0 to 20	14	32	7	-32	7	32% 00-05	NNE – E SE	13,40	77	9	1% 00-05
LS¥00	Nome	t	20	33	4	-21	7	45% 00-05	回 I Z	9,33	78	9	Σ
M (Bethel	t	25	41	6	-21	∞	44%	SSE - WSW	12,38	\$	9	3% 00 - 02
W.	Bettles	4 to 22	20	35	0	-32	9	26% 18-23	MNM-N	6,20	69	9	Σ
ENTR	Galena	4 to 22	22	39	9	-30	တ	30% 00-05	N-E	7,40	73	9	Σ
M	McGrath	8 to 32	30	. 84	10	-29	6 0	06-11	¥C. ¥Z.	5,35	71	9	0
	Ft. Yukon	2 to 14	17	07	5-	-39	7	15%	H Z	6,30	7.7	9	×
SV I	Fairbanke		33	87	2	-35	7	7% 18-23	C, NW-	2,20	70	9	0
CE NL	Big Delta	ţ	33	84	12	-39	۱۰	4% 18-23	E-S	2,20	79	9	0
а	Northway	-2 to 20	27	45	-5	-39	7	2% 18-23	с, Е-S	12,48	70	.	0
	Anchorage	22 to 36	39	65	23	ထိ	8	14% 18-23	NW-	5,30	72	9	Σ
TSA	Cordova	30 to 38	39	45	30	7	80	56% 12-23	NE SE	7,35	62	•	Σ
2 CO S	K Salmon	to	<u>က</u>	45	23	-15	∞	34% 00-05	म ऽ	10,36	84	9	1% 00-05
	Kodłak	to	36	\$;	30	S.	∞ 	70%	N-W	9, 01	8	0	4% 18-23

Visib Ceiling	1% 06-11	12247	Σ	0	×	0	0	0	0	0	0	0	Σ	1% 06-11	Σ	6% 9-00
Visib 1-6	9	9	9	9	9	9	9	9	9	9	9	vo	9	9	9	9
≃ ° '	09	65	73	67	75	61	62	99	70	70	67	67	99	81	78	78:
W Ja. (Kts)	9,25	10,40	9,35	7,33	11,30	6,19	5,26	4,21	6,24	2,20	9,33	3,22	5,35	7,26	10,32	12,53
WDir	NNE - ESE	- 3 <u>NE</u> -	NNE - SE	S-N	NNE NNE	wnw- nne	NNW-	W.S.	N E	C,SE-	C,SW-	C SW-	N-W	ENE- SE	N-W	N-N
Precip %-Hr	16%	18-18%	1 <i>9%</i> 00-05	18-23	21% 30 - 11	17% 00-05	$18_{-23}^{12\%}$	$\frac{17\%}{18-23}$	0613%	15% 06-11	11% 18-23	67. 06-11	18-23	4 <i>7</i> % 18-23	28% 00-05	33%
Cloud 0-10	4	4	4	໌ ຕາ	7	5	5	5	9	9	9	9		^	70	
Abs	777-	-44	-34	-31	-27	-30	-44	77-	-35	-29	-29	-35	-14	5	٠	-
Mean Min	-25	-25	-12	- 10	- 1	-12	-11	လ 	6-	6-	-2	- 13	12	20,	:0	Ş
Abs	13	20	53	29	70	34	36	37	28	70	70	07	45	. 54	=	L
Mean	-11	-11	4	6	14	12	12	19	6	20	20	20	27	35	ê,	iń m
Temp Range	-26 to -12	-74 to -14	-18 to 6	-14 to 10	-8 נס 20	-14 to 8	-14 to 12	-6 to 20	-6 to 4	-6 to 20	-4 to 24	0 to 16	-16 to 32	24 to 34	6 to 30	20 to 36
T pe Ac	Barrow (COAS	Barter	Kotzebue	None	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salinon	Kodiak
Har	COVS	N	Ţ	COV	M	LKAL	CE N.	M		. b ¥r	CEKL	: E		T2 A	s co	

Mer	Type A'	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip %-Hr	W	W Sp. (Kts)	~ 5	Visib	Visib Ceiling
rsao:	arrow	-22 to 0		19	-20	77-	, v	26% 06-11	N-E	8,37	65	9	Σ
ИС	Barrie rr 13	ţ	-7	19	-20	-44	؈	26% 18-23	N-E SW-WNW	10,47	70	9	∑
T	Kotzebue	-14 to 4	m	37	-13	-37	70	23% 00-05	-MS	66,6	70	9	Σ
cova	Nome	-6 to 12	10	7,5	- 7	-36	v o	27% 00-05	N-E	7,49	72	9	1% 18-23
M	Sethel.	-4 to 22	13	40	7-	-29	2	2 <i>9</i> % 00-05	WNW-	10,45	92	9	1% 00-05
B Y T	Bettles	-10 to 16	12	38	-5	77-	2	25% 00-05	WNW-	6,25	29	9	Σ
CENI	Galena	-6 to 20	13	39	6-	97-	9	27% 00 - 05	NNW-	6,30	99	9	0
m	McGrath	-2 to 22	8	77	9-	77-	9	30% 00-05	WSW- NNW	97,7	92	9	×
	Ft.Yukon	-2 to 10	15	77	-5	-33	7	18% 06-11	z i	4,28	74	9	0
T V E	Fairbanks	2 to 18	54	47	-	-33	7	23% 06-11	C,S-	4,28	74	9	×
CENTI	Big Delca	<u>ن</u> د	54	50	n	-27	7	24% 18-23	S- WNW	8,48	79	9	Z
Е	Northway	ţ	54	55	-5	-35	^	14% 06-11	C,W-	4,28	69		E
	Anchorage	16 to 32	35	67	17	-13	7	20% 00-05	NW -NE	5,35	92	9	×
JSV	Cordova	26 to 36	35	. 67	26	-2	~	44% 00~05	C, ENE	5,35	82	9	Σ
100 s	K Salmon	8 to 32	25	707	α	ì	r×	27% 00-05	NW-	9,36	192	9	
	Kodísk	24 to 36	35	***	26	ω	• ~	27.00	1 3 2	11,4	70	9	12-17

Har	r. Type A"	Tem Range	L X & W	Abs	Mean	Abs	Cloud	p cip	3 5	Sp (Kts)	~ %	Visib	Visib Ceiling
. SV 00	.sv00	-24 to -2		u r,	-18	-30	9	36% 18-23	E SE	10,28	1	9	Al E
N	Barter	-24 to -2	αΩ 1	'n	-18	-30	7	38% 18-23	ENE-	10,28	70	9	ပ
Ţ	Kotzebue	2 to 22	12	27	,I	-26	SO	34% 00-05	NS ES	9,28	80	9	0
COVS	Non	8 to 24	0	27	10	-13	. 7	4 <i>5</i> % 18-23	N- ESE	11,26	85	9	7% 00-05
M	Bethel	16 to 26	28	33	14	7	œ	49% 00-00	ESE- WSW	7,30	91	9	6% 18-05
.BVI	Bettles	-8 to 14	15	32	-5	- 29	9	20% 06-11	WNW-	5,15	72	9	Σ
CENI	Galena	2 to 22	19	29		-19	7	28% 00-05	ESE- WSW	6,19	62	9	0
M	McGrath	8 to 24	23	30	7	6-	7	46% 06-11	SSW-	4,14	78	9	1% 18-05
	Ft.Yukon	-2 to 10	15	33	9	-35	2	20% 06-11	C, NNE -	8,5	75	1,6	0
TRAL	Fairbanks	6 to 22	22	33	9	-25	σ	35% 00-05	C,SSW-	2,21	75	9	0
СЕИ	Big Delta	12 to 24	22	30	9	-21	6	46% 06-11	SSW- NW	7,13	89	9	0
3	No r thway	2 to 16	17	25	9-	-30	6	23%	N-W	6,22	75	9	၁
91 130	Anchorage	18 to 30	33	36	19	11	9	12%	語	5,17	71	9	0
TSA	Cordova	26 to 34	39	777	26	91	9	20% 12-17	NE.	11,40	75	9	0
700 S	K Salmon	26 to 34				3	တ	39% 06-11	S- NW	11,40	87	9	9% 12-17
	Kodíak	€					S	· · ·	S-WN	5,17	75	9	12 00-00

	***	Temp Range	Mean	Abs	Mean	Abs	Cloud	Fricto	3	31	æ	Visib	Visib Ceiling
*	Type A"	in	Max	Max	Min	Min	00	%-Hr	Dir	Sp. (Kts)	<u> </u>	1-6	≥ 300′
. sv o:	Sarrow	-10- to 0	7	12	-12	-20	80	50% JO-05	SSW-	15,50	72	9	14% 00-05
) N	Barter	-10 to 0	~	F -4	-12	-20	· · · ·	34%	SSW- WNW	15,50	80	6,1,3	12-17
	Kotzebue	-6 to 12	17	33	6-	-22	^	48% 12-17	SW-	15,36	92	ဖ	5% 00-00
T&AC:	Nome	4 to 14	54	33	7-	-17	· •	59% 18-23	ENE-S	11,29	85	9	10% 12-22
рм	Bethel	18 to 25	28	33	11	5-	2	27% 06-11	SSE- WINW	12,38	85	9	0
ŢV	Bettles	6 to 27	29	35	0	-12	7	4 <i>9</i> % 06-11	ESE-	8,26	75	9	5% 00-00
CENIB	Calena	14 to 30	32	88	00	-2	\$	1 <i>7%</i> 00-05	SSE- WSW	12,35	80	9	0
) M	McGreth	16 to 32	35	0,	17	10	&	43% 00-0°	SE- SW	16,42	80	9	. 0
	Ft. Yukon	22 to 34	33	36	15	9	∞	25% 06-11	SW-	22,39	69	9	0
. 8¥ Γ	Fairbanka	18 to 34	33	38	15	r-1	80	3 <i>2%</i> 00-11	SE-W	8,26	81	9	0
CENI	Big Delta	22 to 30	35	& 60	1.5	ۍ	∞	20% 18-23	SW- NW	5,32	69	9	0
3	Northway	16 to 32	35	43	0 0	7-	x	05-17	Z-3	8,26	99	9	0
	Anchorage	30 to 34	39	43	80 80	22	9	13% 00-05	S- NNN	6,27	76	٠	0
J.SV	Cordova	30 to 34	76	5 05	28	22	.: 	34% 00.03	C.S.	2,21	89	9	0
'00 s	K Salmon	20 to 36	32	0.5	23	12	S	15%	S- WX.:	6,27	85	9	5% 18-23
	Kodiuk	34 (6.40	sv⊶t , ≠	.	33	28	\$	11.8	S - MNN	4,32	9/	9	7% 12-17

		T. T. T.		.€ •€	2 2	ن ند جر	Cloud	Precio	3	3	œ	Vístb.	Visib Ceiling
r F		Es.	Max	×	ر ایر	i ki	0-10	%-Hr	Dir	Sp. (Kts)		1-6	≤ 300′
s v o:	SVO	-26 to -8	-1%	13	-26	-45	7	18-23	SSW- WNW	9,27	55	\$	0
) N	Barter	-28 to -10	.	13	-26	-45	\$	16 00-05	SSW- WNW	13,63	09	ć.	52 00 - 00
	Kot ze bue	-22 to -2	۳	25	-19	77-	м	06-11	NE- SE-	6,43	59	9	z.
LS¥00	Nome	01 5	ت	m	- 12	-33	7	2 <i>2</i> °′ 06–11	E-N	7,32	69	9	Z
) M	Bethel	-30 to 10	æ:	# (*)	2.	7-	<†	17.	NE NE	10,31	73	æ	Z/ 18-05
T V 1	Betrles	-72 to -2	1	32	-25	-52	~	85 06=11	WNW-	4,25	58	9	0
EZUB	Calena	* °1 %-	~ !	3.2	-21	- 50	8	06-11	-MN	4,26	99	ç	0
D M	McGrath	-12 to 6	3	۴.	3C 1	- 50	2	10% 00-05	3×	4,20	99	9	0
	Ft. Yukon	-10 to 2	<i>ش</i>	30	- 20	-45		132. 06-17	ш 1 25	5,25	72	9	0
1 V .	Fairbanks	-6 to 10	œ	3) 20	-20	- 50	\$	15% 00 - 05	751 V. Z.	2,18	72	9	0
ŒZĬ	Big Delta	-2 to 10	x	2. 2.		.c	ري د	29% 00-05	C,S-	5,25	57	9	0
Ξ	Forthway	-2 to :6	r.	3	[- 	-56	ι Γι	06274	- 张学· o	5,25	29	9	0
	Anchorage	14 (28	7 7			- 22		io/ 00-05	NW- ENE	5,30	62	Ø	Z
TSA	Cordova	, 20 to 30	31		13	-22	4	177 00-05	C,NE-	5,18	0/	9	Z
co s	K Salmon	-4 10 20	7.7	ξ	₩ 1	÷	7	10% 00-05	HAT.	10,45	+ 02	9	Σ
	Kodiak	18 10 30	<u>.</u>		20	۳	×**	20.00	WSM-	15,42	70	<u>ب</u>	1% 12-17

Type A2	Temp Range	Max	Abs Max	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R.H.	Visıb 1-6	
	-22 to -8	6	æ	-21	-37	<u>ا</u>	26 % 06-11	H N	9,23	9	9	<u>ن</u>
	-26 to -4	6	œ	-21	-37	5	16% 00-05	NE - ESE	8,19	27	9	1,500 A ²
	-10 to 6	<u>,</u>	28	-13	-29	9	32%	NNE-	70,6	7,7	N <u>L</u>	. <u>.</u>
	-2 to 12	3	25	φ,	-27	7	28% 18-23	N-E	8,31	7,7	9	<u> </u>
	0 to 26	54	39	p=4	-20	7	22% 00-05	ESE	9,26	80	9	
1	-4 to 14	и. реі	38	-2	-21	7	36% 00-11	包围	5,20	68	9	ان بندر
	-4 to 18	1	38	7-	-25	~	31%	년 X Si I II	5,20	70	40	C
	-4 to 12	22	7.0	2	-41	9	2 <i>0%</i> 00-05	SW-	3,20	72	\ 0	:700
	- -4 to 14	17	45	o 1	-20	co	25% 06-11	N-E	5,20	74	9	,
Fairbanks	0 to 18	26	45	-5	-20	ىر. 	18%	ங்ல	2,20	74	9	alla
Delta	2 to 24	26	38	<u>-</u>	-17	Ŋ	18% 06-05	., SW. ≅ ⊠	7,39	61	φ 	
	2 to 24	26	38	2	-17	 ری	15% 06-11	E S	5,20	7.1	<u>ب</u> ۔۔۔	6. 44 .
Anchorage	- 16 to 34	32	43	18	بسط ا -	œ	20% 18-23	NW-	5,22	76	9	ু হা ১০০০
	24 to 34	& %	43	ار ار	11	∞	38% 18-23	ENE- S-C	5,22	80	9	f = 4 C :3 +=1
Salmon	6 - 32	. 32	43		13	9	20% 18-23	SE	14,72	S	9	3.
	24 to 34	38	ტ *1	 2)		90	140%	म् ड		0.8 	Ġ	4 : 2:

Mar.	C. Type A3	Temp Range	Mean Max	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	W Dir	y Sp. (Kts)	8. H.	Visib 1-6	350
TZA	Barrow	-24 to -12	-10	Ü	-22	-30	7	C)	Var.	12,25		C	131 - 1
и со	Barter	-24 to -12	,10	63	22	-30	₹.	0	Var	12,25	υ. 20	c	
T;	Kotzebua	-10 to 10	2	0	-17	- 18	4	22%, 90-05	- % =	3,11	73.	9	
COVE	Nome	-10 20 10	6	σ,	-16	-19	œ	16% 18-05	[2] [2] [3] [4]	3,15	75	2،	<
<i>y</i> '	Sernel	-10 to 10	17	21	-11	-16	<u>o</u>	18%	N E SE	7,21	© ∞	\$	
TRAL	Serries	-20	9-	i	-34	-34	0	0	N-SAW	7.7	4	Ý.	. <u> </u>
CEN.	G.Lena	-16	4	ĸν	-33	-33	4	×	C, WS&	7, (70.	. *	.21
М	McGrath	-10	15		-31	6.	0	0	., 3	4. 0	36	Æ.	Ş.
	Ft, Yukon	-18 to -12	بسر ا	~4	-35	07-	~	0	MN	3,10	Д 	9	.
Д А Я	Fairbanks	-14 to -12	4	6	30°+	-28	<u>د</u>	18%		7. 0	72	Ø.	- 1.
CEZL	Big Delta	-10 to -6	7	6	-17	-23	٧.	7.8.7	C , MNW-	3,10		νΩ.	a
E	Northway	.20 to -4	7	72	80 67 1	∞ er t	ئ	20% 06~0 5	C.N.S-	3,10	5.2	.0	٠.٠
	Archorage	8 to 10	26	36	- 7	01-		9	C.ESE-	∞.	 80	Vξ	0
JSV	Cordova	10 to 15	56	26	1	.3	-4	50~00 s	- EXE O	4,15	C.	νo.	Ç.
00 S	K Salmon	0 to 2			~ ,	- A		а			: `	V.	<u>.</u>
	200 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	26 to 28	~ ~							g G		æ	~

				-	~		-		~			:	
Mar.	Type for	Temp Range	Mean	Abs Max	Min .	Abs	Cloud 0-10	Prectp %-Hr	Dir	W Sp.(Kts)	к.н. %	Visib 1-6	Ceiling < 300'
TSA	Bacrow	-20 to 10	0	. 22		-25		46%	SW-	13,30	73	Q	7.4% 00-05
и со	Barter	-20 to 10	0	22		-25	7	0	SW- WNW	13,30	7.5	Ġ,	4% 60-05
7.9	Kotzebue	-20 to 14	e ,	54	-14	-31	m	33%	Var.	10,26	69	9	Ċ
M COVE	Nome Bethel	-6 to 12		56	-13	-17	~	8% 00-05	Var.	9,21	79	Q	9
, , ,		-14 to 26	11	H	7-	-20	8	00465	Var.	6,13	78	œ	55 00+05
K Y L	Bettles	-5 to 20	13	30	9	-12	æ	12-17	C,SE-	4,13	7.9	\O	00 ² 00
CENI	Galena	-5 to 20	14	31	-	-29	4	79°1	WNW - N,C	4,15	70	ζ.	0
M	McGrath	8 to 25	23	33	51	9	٢	60% 00-11	NW.	7,19	23	9	0
	Ft. Yukon	8 to 20	21	59	'n	-7	10	50% 12-17	EN E	9, E	68	0	O
JAS:	Fairbanks	6 to 18	21	en en	7-	-7	10	43%	C,S.	2,14.	82	9	C
Е СЕИЛ	Big Delta	10 to 22	21	33	5	r-1	10	38% 18-23	C MSW-	3,20	75	φ	C.
		2 to 6	21	25		-15	4	0	C WSW-	2,14	T UT	\C	90-00 90-08
	Anchorage	26 to 34	35	41	23	17	∞	15% 06-11	úz.	2,20	17	<u>۔</u> م	5% 00+05
TSAO		26 to 32	35	717	19	17	Ģ	12% 00-05	0 W	2,20	80 80	9	.5
s	K Salmon Kodiak	-2 to 32	19	35	-3	- 24	9	19% 00 - 05	57.85 80.75	36 36	150	ζ.,	5
		22 to 38	35	7.7	30	20	α?	. 0+65 . 0+65		(5) (5) (4)	ن	į	

Mar.	Type C	Te	Temp Range	Mean Max	Abs	Mean Min	Abs Min	Cloud 0-10	Prectp %-Hr	z. Dir	W Sp. (Kts)	R.H.	7131b	stb/Cettle3, 6 ≤ 3001
T2 A	Barrow	-20	to -4	0	10	-19	-28	10	29% 06-11	- 글 ^시 크 ***	14,23	61	9	ž.
и со	Sarter	-20	to -4	0	10	-19	-28		10% 18-23	NE- USE	8,22	63	9	7-
T	Kotzebue	9-	to 10	21.	29	9-	-16	9	35% 06-11	L'NE- SE	15,36	ω Γ)	9	5% - 50 - 64 - 64 - 64
COVS	Nome	4	to 16	22	33	φ.	15	7	54% 06-17	i pi	10,25	85	9	(A)
M	Bethe1	7	to 20	23	33	4	רא	9	36% 06-11	SE-	13,26	25	6,5	27 - 27 - 27 - 27 - 27 - 27 - 27 - 27 - 27
ű A Я.	Bettles	9	to 0	6	2	-19	-32	4	13% 06-17	NW.C	5,:3	99	¥	Ō
СЕИТ	Galena	0	to 12	17		-10	-25	9	16% 18-05	SSW-	6,21	52	9	O
M	McGrath	4-1	to 10	19	30	-14	-26	9	17% 18-23	SSW- SW,C	5,17	29	9	0
	Ft.Yukon		to 10	12	22	-13	-25	7	17% 12-17	NNE - ENE	6,13	78	9	Ç.
KAL	Fairbanks	0	to 16	15	19	9	-22	۲.	33% 00-05	C, NME-	4,19	78	w	0
CEKL	Big Delta	0	to 16	19	19	г ы 	-12		35%	SW-	7,22	65	9	<u> </u>
Е	Northway	8	to 10	19	19	6-	-25		28%	C,Nh-	4,19	70	9	O
	Anchorage	18	to 24	. 29	31	port.	7	m	59-00 86	N H N H	5,25	. 62	9	0
TSA	Cordova	54	to 52	36	39	জ ল	12	2	15%	гм. В, С	5,25	73	9	(5
700 S	K Salmon	12	to 16	85	35		7-	5	19-23	NW- EBM-	5,25	13	φ	() () () () () () () () () ()
	Kodiak	28	t.) 34	36	(C)	27	24	en	15%	72-A-2	13,25	. 62		* J

Mar	Mar. Type D	Temp Range °F	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip %-Hr	v. Dir	N Sp (Kts)	ж. н. %	Visil [.] 1-5	Ceiling
TSA		-22 tc 4	т	30	-12	-38	7	1.4% 18-23	ក ស	12,60	70	9	06-11
и сол	Barter	to	m	30	-12	-3.5	۲۸	18-23	ESE-	12,60	2	9	6) 5,304 5,41 60 61
J	Kutzebue		,14	34	1		4	8% 1.8~23	- EX	13,42	72	9	27 N 32 P
3A00	Nome	to	22	41	v	-25	ž	14%	而 15. 四回	10,35	1	2	06-11
M	3ethé1	to	25	87		-17	7	00-f1	-	8,32	75	Ģ	00 <u>7</u> c2
JĄ	Bettles	-2 to 20	139	39	'n	-37	2	06371	- 300	5,17	67	φ	0
CENTE	Galena	-6 to 24	50	50	-10	-41	2	×	NN	3,33	90	9	0
) M	McGrath	-8 to 18	57	37	<u>ڻ</u>	-38	m 	Σ	K-N	3,17	62	Ø	ن
:	Ft.Yukon	0 to 25	15	76	-11	64-	7	2% 06-11	NNE -	5,25	69	9	Ξ
I V	Fairbanks	-2 to 26	25	97	111	-39	01	2%	-4Z	2,24	69	Ġ,	%
IINGL	Big Delta	0 to 32	25	52	7-	-39	8	2% 00-02	SSW	9,38	70	w	ڻ <u></u>
E	Northway	-8 to 18	18	97	-19	-49	2	2% 06-11	C, E-SSW	1,18	54	æ	ya
	Anchorage	14 50 34	33	50	10	-15	4	Σ	C N-E	11,45	63	Q.	
TSA	Cordova	to	39	51	16	-10		77,	C, S-W	2,19	78	9	¥.;
oo s	K Salmon	to	33	20	0	5	·.†	3%	- INN EN	න ගි	78	٩	24
	Kodiak	26 to 38	39	<u>-</u>	53	17	. **	25%	Ž;		(Ç		i See

:	•	Temp Range	Mean	Abs	Mean		Cloud	Precip	3	38		V 1819	Ceiling	
£	Mar. Type D	E	Max	Max	Min	Min .	0-10	%-Hr	Dir	Sp.(Kts)	/	1-6	, (SE)	
T2 A	Barrow	-10 to -25	-7	15	-22	000	5	17%	E- SSE	9,30	. 09	9	C	
и со	Barter	-10 to -25	1	15	-22	0	S	31% 00-05	E- SSE	9,30	75	æ	100	
I	Kotzebue	-24 to 4	∞	. 62	∞ ŧ		9	25% 18-23	SE SE	ଜୁନ୍	77	9	(4) (4) (4)	
COAS	Nome	-12 to 12	18	33	-	-26	7	30% 18-23	ENE-	13,39	7.8	φ		
M	Beth el	-4 to 16	23	07	0	95-	9	18% 00-05	ENE- SSW	9,36	62	œ	٥	
K Y I	Bettles	-6 to 6	13	32	-12	9:-	2	24% 06-11	WNW-	5,18	09	٩	0	
CENL	Galena	-6 to 6	19	77	-10	-30	à	4% 00-35	c,NE- ESE	9,35	75	Q	O	
M	McGrath	6 to 6	61	19	-19	-19	m	2 <i>9%</i> 00-05	WSW-	8,17	55	Φ	0	
	Ft, Yukon	10 to 12	20	38 8	5-	-27	à	14% 06-17	ENE ENE	9,20	72	9	0	
ΥΓ	Fairbanks	-6 to -18	25	& en	-10	-27	4	20% 06-11	C,WSW-	5,22	7.5	9	স	
CENTR	Lig Delta	10 to 16	35	38	7-	5	¢	20% 06-11	C, WSW-	5,22	29	NO.	<i>C</i> ,	
Е	Northway	8 to 14	25	9 80	7	- 15	<i>ر</i> د 	20% 05-11	WSW-	7,28	7.2	φ	Ç	
	Anchorage	22 to 26	<u>ي</u> ت	70	9		\$	12% 00-05	N.W.	5,20	7,9	9	0	
T2 A	Cordova	22 to 34	36	07	13	- 2	Š	77.	NNW	817	1/6	9	9	
00 S	K Salmon	14 to 20	30	0,	,7d	-25	5	, 212 , 0, 11	1000		<u>.</u>	9	يندر مريب	
	Kodiak	30 10 32	36	9	27	26	50	3% 0 5 - 11		5. 50 80	76	9	0	

THE PARTY OF THE P

7	Mar. Type D.	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	precip %-Hr	ង ដ	W Sp.(Kts)	В. Н.	Visib	Visiby eiling 1-6 🛬 3004
TSA	Barrow	-24 to -8	-10	. 18	-22	-48-	m	7% 18- <u>.</u> 3	N-E	11,48	62	9	M
и сс	Barter	-24 to -8	-10	18	-22	87-	۲C	18-23	ENE -	11,48	62	9	47,00
 Ta	Kotzebue	-6 to 12	.10	28	9-	-26	70	19%	NNE - E SE	8,42	7.7	φ	18-23
1 COV	Nome	0 to 20	19	35	7	- 24	5	18%	C N-	6,45		9	12-1-
1	ספרואי	2 to 20	21	43	4	- 14	<i>ا</i> م	13% 06-11	ENE ENE	10,39	2	9	X
_ R V I	Bettles	-2 to 16	16	34	φ	-40	8	06-11	NE NE	6,27	57	9	Ç
CEML	Galena	-2 to 20	18	8	9-	-34	ν	10% 00-05	NNW-	4,75	61	9	0
M 	McGrath	0 to 24	24	36	Ŋ	-34	2	6% 00-05	C, E	3,19	62	9	0
	Ft.Yukon	: 0 to 14	12	30	ڻ ا	-37	8	Σ	Z H	4,16	71	9	0
₽ ¥ Г -	Fairbanks	2 to 18	25	45	φ. 1	-37	<u>۳</u>	2% 00-05	o N	2,17	9	9	¢.
CENT	Big Delta	4 to 24	25	67	(r) i	-37	(1)	7% 50-11	C,	6,36	57	9	Z
E	Northway	6 to 14	25	45	۳	-33	(7)	11% 00-05	C, W-	2,17	69	9	0
	Anchorage	16 to 30	34	87	7	∞	'n	4% 18-23	-32. E	3,20	67	9	1.% (-f - 1.1
T2 A 0	Cordova	24 to 32	39	87	E-4 (2)	١,	μ η	14% 00-05	C,SSW-	3,20	78	ဖ	0
O S	K Salmon Kodiak	8 to 30	30	87	17	-19	ĸ	10% 06-11	NW-E	8,32	78	9	17. 00-11
		28 to 38	39	78	29	12	. 7	50-00 ,	-W	8,32	81	√O	3% 06~11

		í-	5	9000	Mean	Abs	Mear	Abs	Cloud	Precip	3	. 75	ج =	\$ >	
Mer	r Type E		ts , 2, 6	in the	Max	Max	Min	Min	01-0	7H-%	Dir	Sp. (Kts)	fo.		, '88' T
TSA	Barrow	-20	0 0	0	2	23	-15	(† (*)	5	26% 05-11	SE SE	11,30	70	•	
и со	Barter		20 to	0	~	23	-15	3 67 1	9	14% 00-05	NE - SE	11,30	70 :		era Era
TS	Kotzebue	,	4 to	20	(4 (1)	34	∞	-27	∞	337 00-05	· ES	16,47	34	9	ing.
COV	Nome		12 to	28	6	36	200	-19	6	62%	ENE- SSE	15,41	38	9	18-23
M	Betre]		18 to	32	34	42	9.	-7	or	41%	Sur	13,39	68	Q	5, 00-00
T KA L	Bettles		2 to	φ <u>.</u>	20	37	m	-20	7	3 <i>8%</i> 13-23	WNW-	7,20	75	ND	Z
СЕИ	Galena		12 to	92	53	4	13	- 28	6	38% 18-23	E- SSW	9,34	80	Ý	1.1%
M .	McGrath	Servery.	14 to	32	32	50	13	-29	00	40% 18-23	C,E-SSW	4,20	- 8/	Ģ.	Σ
	Ft, Yulon		0 to	16	17	70	5,	.33	*	14% 06-11	NE-	5,20	74	9	0
IV3	Fairbarks		12 to	32	30	47	м	-26	7	1 <i>9</i> % 18-21	- <u>Ā</u> ∾	2,18	77	9	0
CENL	Big Delta	-	16 to	30	30	177	∞	-21	7	10%	E.s	10,55	68	نو.	Σ
E	Northway		0 to	16	25	14	-5	-53	7	7% 18-23	S.	5,20	89	Ó	0
	Inchorage	18	e to	34	34	6.7	20	. 5	&	25% 12-17	0 [#] Z	4,18	1.1	9	17 18-23
TSA	Cordova	54	٠ ده	32	36	£3	20	<i>(</i> 17)	æ	29% 18-23	c,ENE-	35.	82	ن.	Σ
co s	K Salmon	28	8 CO	34	36	⊘	26	m	æ	31% 00-05	E-SW	86,0	86	9	% %
	Kodlak	8	32 to	77	41	\$	c,	23	oc	29%	SSW.	36, 6	7.7	•	3%

Mar.	Type E'	Tene Range	Mear	Abs	Mean	Abs Min	Cloud 0.10	Precip %-Hr	w. Dir	8 Sp. (kts)	.E. 54 35.	3 0 3 4 3 4	. Ce : 157 ≤ 300'
TSA	Sarrow	-20 to	9	30	02-	07-	7	1 <i>77,</i> 00-05	NE SE	67,6	65	,£	
и со	Barter	-20 to 0	9	30	-20	-40	'n	. 05-05	- च्या च्या	57.6	70	×C	
1	Kotzebu@	-6 to 18	(*)	29	ņ	-29	7	18-23	NNE- SE	12,41	· •	ζ.	e
coval	Nome	0 to 28	2.2	33	ç	-17		41%	H-N	11,42	81	٠	£
M	Bethel	14 to 34	53	1.7	13	-13		28%	ESE	11,40	82	9	0.435
TY	Buttles	-4 to .4	5	œ ~	20	-42	à	187%	- 22	5,25	69	S	<i>X</i> .
SENT	# C # /# # (*)	2 to 24	21	0 4	27	-31	7	24% 18-23	E SE	6,35	77	9	Ž.
) A	McGrath	6 to 28	25	97	0	-29	9	22% 18-23	C. X.	3,2%	73	ð	2.
1	Ft. Yukon	-2 to 8	13	30	-11	97-	М	4% 06-11	NR-	3,19	7.0	9	Ξ
T¥	Fairbanks	8 30 24	54	67	5-	-41	Ŋ	13% 03-05	N-X	3,19	7.7	9	×
язня	big Delta	4 to 26	, 54	43	0	-39	اد	11% 18-23	က <u>်</u> လ	8,39	-	·0	X
E C	Northway	0 to 16	54	43		91/-	<u>د</u>	05-111	<u>त्य</u> श	3,19	76	9	F
÷	Anchorage	, 18 to 34	31	<i>11</i> 2	57	9	9	12-11%	要	5,23	7.3	æ	50 450
72	Cordova	22 to 34	36	77	20	0	9	18% 18-23	SW-WAW	5,23	, d (C)	L.	<u> </u>
vတ s	K Salmon	22 to 34	w n	47	20	8	ω	17% 00-05	<u>т.</u> х		posed (S.)	Q.	> >
	Kodilak	Č.	36	47	ī	<u>۾</u>	œ	29%	E - S	35,8	್	æ	25,00-11

10 to 16 27 32 4 15 2 16 17 17 17 17 17 17 17	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	affects days		ir H		e ()	0.10		ָרָלָּ	1		-		
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-6 (1,-4) 1 2 -15 -15 5 0 10 -2 10 10 -2 10 10 -2 10 10 -2 10 10 -2 10			: 4 4 1	î		,	ı	N. Carlotte	~	:				
S -16 14 18 29 3 -17 19-11 18 S -16 -18 -5 -5 -29 -29 4 0 10-11 18 -16 -16 -12 -1 3 -12 -39 2 1 0 10-11 18 on -71 -12 -5 5 -39 -44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		7-12	~	2	1	- 53	ŗ	73	4 4 5 7 5 8 8	9 J		٧		
5			,	71	21	5	r~.			खें की 1	nera.	Ċ	No.	
and -27 · · · · · · · · · · · · · · · · · · ·		ڐ	×	58	مسم		Ψ'							
h y y y y y y y y y y y y y	les	<u>x</u>	يتين غ ^ي ن	ار ا	. 2.	67-	~*	0			51	· ·		
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-21 10 -12 -5 5 -35 -44 0 0 0 6 6 135 -110 56 1	rt h	ফ												
-16 to -8 8 18 -32 -34 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ukon	f	5-	5	3.5	7/5/-	()							
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-20 to -15 3 10 -35 -49 1 00-65 057 2.17 • 4 to 10 22 26 -6 -12 2 0 1 00-65 057 10 to 16 27 32 -4 -12 2 0 1 0.205 • 6 to 16 22 28 -4 -12 2 0 2 0.05 • 6 to 16 22 28 -4 12 2 0 3 0.05 • 6 to 16 22 28 -4 12 7 10-2 0.05 • 77 12-17 23 05-17 • 78 12-2 05-15	Delta	:: :-	m	2	5	886		******		. 25.21	u Series Series	d [*]	5	
Ref. 4, 15, 150 22 28 -5 -19 9 10, 150 10, 150 10, 150 11, 153 11, 153 11, 153 11, 153 11, 153 11, 153 11, 154	yeay		.55	. 0	-35	67	prose.	. 00+65		5 		c		
19 to 16 27 32 -4 -12 2 0 1 1.235- 19 to 16 22 28 -4 12 1 18-2 378 5.17 50 31 35 22 20 7 12-17 334 12,22	. १ <mark>३८</mark> ह		2.2	:4 :6	:C	81	c.							
on 5 (1) (6) (22 , 28 -4 , 1) (7 18-2) (178 5.17 18-2) (178 5.17 18-2) (178 5.17 18-2) (178 5.17 18-2) (178 12,22 18-2) (18-2)	*		27	3.2	77.	-12	.~?			21 5	÷	<u>~</u> ?	5 .4	
26 31 36 22 20 7 12-17 NW 12,22	leon	-	23	58		7.15	•	2-2-2	: B : B : S	2.17	4	r.	ant di	30 (1)
	.¥ •0	<u>e</u> 33		9 9	22	20	۲۰.	12-17	33 14 18	12,22	7° 12°	· \$27		

Mar- Tvoe	Temp Range	Mean	Abs	Mean	Abs	Cloud 6-10	Precip %-Hr	W	W Sp.(Kts)	R. H.	Visib 1-6	Visib Ceilli 1-6 _30	
·	-18 to 0	8	10	-22	07-	Э	20% 00-05	ENE-	9,27	65	Q	3% 00-05	
L	-18 to 0	80	10	-22	07-	m	14%	NE - ESE	13,47	70	9	1% 00-05	
i	-6 to 8	∞	29	6-	-38	5	12-17	NNE SE	12,35	75	9	06-17	
	6 to 24	18	31	O	-28	6 0	36% 06-11	NNE-SE	13,32	82	9	8% 00 - 05	
	4 to 28	56	32	9	-	7	34% 0611	NE- SSW	9,26	87	9	4% 06-11	
	-2 to 16	ជ	24	-10	-27	9	11% 06-05	NW- ENE	5,15	99	9	0	
	-6 to 16	15	28	-14	-36	9	25% 18-25	C,N- ESE	0269	74	9	0	
	2 to 22	56	32	-2	-16	'n	25% 06-17	C,W-	1,10	73	9	 O	
	4 to 20	14	35	-7	-26	50	32% 06-11	NNW- NE	6,16	74	9	. 0	
Fairbanks	. 6 to 22	23	35	-7	-20	اد	13%	C,NNW-	2,11	77	9	0	
Delta	6 to 22	23	35	, 	-12	ارد	16% 00-05	NE-SE	6,16	67	9	0	
1	6 to 22	23	35	-7	-15	.2	06-11	- E.S.	2,11	74	۰.0	c	
Anchorage	?2 to 30	33	40	. 19	=	9	8% 18-23	Z E	3,15	71	9	0	
	24 to 34	& &	77	19	w	9	13%	ENE - ESE, C	3,15	81	9	Ö	
	14 to 30	33	36	Ŋ	-26	.	22% 12-17	ESE_ SSW	8,22	81	9	0	
	28 to 4₽		77	27	37	9	17%	-MNN	8,22	71	9	17. 00-11	

T G T	Tem	Temp Range	Mean H	Abs	Mean	Abs	Cloud)	Precip %-Hr	W C	W Sp. (Kts)	К. II. %	Visib'C 1-6	C 111.
	-26	to =6		23	-21	-38	, s	14% 18-05	NE -	9,30	60	9	-
ሃ ር	-26	to -6	9	23	-21	-38	ις	5% 18-23	NE - SE	9,30	0.	9	Σ
!	2	to 18	18	31		-29	œ	18-0%	E SE	14,38	78	9	127,17
	10 t	to 24	56	35	12	-12	Ø	18-23	XI Z	15,38	81	9	3% 06-11
	18 t	to 34	34	41	21	4	∞	34% 00-05	SSE	12,32	87	9	E
•		to 22	21	38	Ю	-36	∞	28% 18-23	NW- NE	7,20	70	\$	၁
	۰	to 26	26	38	7	-36	හ	33%	Z S	7.30	77	9	×
	12 (to 32	34	87	11	-16	φ.	2 <i>9</i> % 00-05	SSE-	5,24	75	9	 ©
	4	to 18	19	38	-2	-41	.9	16% 06-11	N- ENE	4,16	7.5	9	
Fairbanks	9	to 28	33	87	4	-36	9	06-11	E S	2,28	75	vc	
Big Delta	14 (to 36	33	87	15	-26	9	18-23	E-S	14,52	99	9	
	9	to 26	. 88	87	-2	-26	9	06-11	င်း ရေး	4,16	70	¢	E
Anchorage	, 24 to	to 36	36	50	24	4	∞	12% 00-05	NW-	5,23	7,4	9	0
		to 38	39	45	29	14	80	52% 18-23	C,ENE-S	7,26	98	•	Σ
	28 to	38	39	45	29	-36		28% 18-23	ENE-S	12,39	98	νο	Σ
	32 (to 42	39	20	34	58	cc	12-17	ENE-	12,39	98	9	12-17

		Temp Range	Mean	Abs	Mean	Abs .	r loud !	Precip	33	3	X,	Visib, Ceil	Celli	
Mar	Type F	Tra G	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	; ;-:	1-6	906 VI:	
TSA	Barrow	-24 to -8	51	Ŧ	-21	-33	en	20% 12-23	E Z	11,30	55	œ	0	
и со	Barter 4	-24 to -8	Q,	-1	-21	-33	4	12%	Z Z	11,30	6.9	9	0	
TS	Kotzebue	-10 to 10	'n	16	-10	:31	7	37%	νας,	4,13	70	ç	0	
COY	Nome	0 to 14	10	22	9	-20	'n	14% 00-05	NW.	7,20	72	9	1% 18-23	
M	Bether	-4 to 16	10	24	-	-25	9	26% 09-05	SSW~	6, 6	74	9	0	
NAL.	Bettles		F-1	23	9	.23	6	58%	SSE WSSE	6,15	73	9	0	
CEAL	Salena	-20 to 14	10	23	-10	-38	. ^	44% 05-11	C,N	3,15	65	9	Q.	
M	McGrath	-15 to 18	13	23	-1	-29	ጭ	35% 00-05	*Z.	3,10	65	9		
	Ft. Yukon	4 to 14	1	17	4	. 11-	10	63% 06-11	NE -	9,17	6/	9	0	
B Y T	Fairbanks	-8 to 20	16	28	н	-10	7	48%	WSW-	5,12	74	9	0	
СЕИЛ	Big Delta	-8 to 20	16	33	4	-11	7	56% 00-05	WSW-	9,17	89	9	0	
i E	Northway	2 to 10	16	. 28	-4	-10	7	43%	MSM-	5,12	89	9	. 0	
	Anchorage	6 to 28	22	34	10	-2	œ	38%	C S-	2,12	73	9	0	
TSA	Cordova	20 to 34	33	40	50	12	જ	36% 06-11	C,S-	3,13	78	9	2% 06-11	
oo s	K Salmon	-16 to 16	14	27	-5	-26	2	38% 00-11	S- WSW	8,20	73	9	0	
	Kodiak	16 со 32	28	34	20	12	м	5%	MSM- NM	8,20	63	9	0	

Mar	Type F.	Temp Range	Mean	Abs	Mean	Abc	Cloud 0-10	Precip %-Hr	D in	W Sp.(Kts)	В. Н. %	Visib 1-6	Visib, Ceilin 1-6 < 300'
Barrow	, 3	-25 to -20	-20	6-	-27	-28	9	13%		12,19	50	9	0 j
Barter	£	-25 to -20	-20	6	-27	-28	9	2% 18-23	MSW- NM	29,38	70	9	4 <i>5%</i> 12-17
Kotzebue	anga	-30 to -24	-23	-18	-33	-36	2	2	-ANA	9,23	72	9	06.171
Nome		-28 to -4	-7	10	-28	-37	'n	0	ENE D, E	3,17	72	9	0
Bethel	guni O)	-8 to -6	m	12	-17	-21	9	0	N- ENE	13,73	09	9	0
Bettles	16.8	-30	-14	-14	-40	-40	0	0	ပစ်အ	3,6	Σ	9	
Galens	113	-30 to -24	-14	ب	-40	-45	8	0	C, WSW.	0,12	Z.	•	0
McGrath	ath	-10	15	15	-27	-27	0	0	υ	Σ	67	νo	0
Ft.1	Ft. Yukon	-26 to -16	-12	7	-37	-47	Ç	0	-MS	9,19	Σ	9	0
Fail	Fairbanks	-22 to -16	7	10	-34	-41	+-4	2% 06-11	S-W,	2,9	76	9	0
Big	Big Delta	-16 to -10	m	10	-28	-33	, -	o	S-K	2,9	55	9	Φ
Nor	Northway		 ო	9	-28	-33	4	0	C,NW-	2,9	09	9	0
Ancl	Anchorage	12	21	23	0	4	4	. 0	C, NNE -	1,9	69	9	0
Cordova	lova	16 to 20	53	30	8	7	4	0	C,SSW-	1,9	78	•	0
X S	K Salmon	2 to 10	17	20	-	-10	9	18:23	NNE -	13,24	78	9	0
Kod18K	×	24 to 30	32	33	57	50	9	20% 18-23	W- NNW	8,22	78	v o	

Mar. Type G 'Pemp	Temp	Temp Range	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib'Ceilin 1-6 ≤ 300′
-24 to -14 -14 -	to -14 -14 -	• • • • • • • • • • • • • • • • • • • •		9	-26	-38	4	23% 06-11	х Э	7,18	62	9	O
Barter 14 -24 to -14 -6	to -14 -14 -	4	9		-26	-38	4	18-23	N-E	10,30	62	9	×
Kotzebue -24 to -25 1	to -2 ·-5	-	~	13	-21	-36	7	14% 00-05	ENE- SSE	7,30	69	3	0
Nome -16 to 12 5	to 12 5	5		25	-111	-30	ຶຕ	14% 18-23	NNE - ESE	9,30	70	9	۵
Bethel -12 to 20 9	to 20 9			34	7	-31	4	19% 18-23	SE-	10,30	99	9	2% 06-11:
Bettles -22 to -2 0	to -2 0	0		18	-25	-42	er.	12% 12-17	NNW-	5,18	61	છ	0
Galena -24 to 14 4	to 14 4	4		26	-20	-41	ო	22% 00-05	NNE.	4,26	56	9	0
McGrath -16 to 20 10 3	to 20 10	anditrin, and a grap of	en	34	82	-41	4	90-00 %6	W. W.	4,17	09	9	0
Ft. Yukon -14 to -6 1 2	to -6 1	, , , , , , , , , , , , , , , , , , ,		20	<u>.</u>	-40	ო	10% 06-11	NSW-	4,20	74	9	0
Fairbanks ,-22 to -6 6 3	to -6	• • • • • • • • • • • • • • • • • • •		31	-18	-40	ю	16% 00-05	C,NW- ENE	4,20	68	9	0
Big Delta -18 to -6 6	to -6	6		31	ස 	-34	n	18% 00-05	C. S-	6,37	53	Ø	0
Northway -18 to -6 6 2	to -6			26	-18	-40	9	13% 00-05	E C	4,20	68	9	0
Anchorage 0 to 28 20 3	28 20			38	9-4 	-22	4	5% 06-11	C,NW-	3,25	779	9	2% 06-11
Cordova 22 to 34 36 56	34					6-	4	28% 18-23	C ENE	4,17	70	9	Σ
K Salmon -14 to 2 11 35	to 2 11 3		35		-11	-30	7	12-17	NEVE	6,26	67	ďΣ	00-00
Kodiak 16 to 26 2P 45	25		45		18	Ci	4	16% 18-23	W.NW	13,40	19	9	2% 12-23

Earrow Long Fasses Name Nin Nin Nin O-10 2-Hr Dir Sp. (Kts) 7.5 Barter -28 to -12 -11 11 -24 -45 3 0.0-05 NE 9.25 55 Barter -28 to -12 -11 11 -24 -45 3 0.0-05 NE 9.25 55 55 Kolzebue -16 to 12 -11 11 -24 -45 3 0.0-05 NE 7,39 60 Betthel -6 to 16 15 41 -4 -26 4 0.0-05 NE 7,39 60 Betthel -6 to 16 10 41 -14 -42 3 0.0-05 NE 7,39 60 McGrath -6 to 16 10 41 -14 -42 3 0.0-05 NE 7,39 65 Fr.Yukon -6 to 16 10 45 -11 -44 -45 3 0.0-05			o f		Aba	Mean	ASS	Cloud	Precto	3	375		Visib	Visib/Cetli
State -28 to -12 -11 11 -24 -45 3 0.05 NE 9,25 55 6	Mar	Type H.	P. P. Marie		Max	Min	ij	0-10	%-Hr	Dir	Sp, (Kts)		9-1	₹ 300,
Name	T21	Barrow	-28 to -12			-24	-45	m	15%	SE	Δ,	55	9	E
Nome Nome Let to 12 Nome Let to 12 Lot 12 Set hell Let to 16 Bettless Lot 12 Lot 12 Set hell Let to 16 Bettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 10 Lot 11 Set hell Rettless Lot 16 Lot 16 Lot 16 Lot 16 Lot 16 Lot 16 Rettless Lot 16 Lot 16 Lot 16 Lot 16 Rettless Lot 16 Lot 16 Lot 16 Rettless Lot 16 Lot 16 Lot 16 Rettless Lot 16 Lot 16 Lot 16 Lot 16 Rettless Lot 16 Lot 16 Lot 16 Lot 16 Lot 16 Lot 16 Rettless Lot 16 Rettless Lot 16 Lot 16 Lot 16 Lot 16 Lot 16 Rettless Lot 16 Rettless Rettless Lot 16 Lot	и со	Barter	ţ		ferred (receipt	-24	-4.5	(۲)	15%	SE-	12.5	0.9	9	0
Nome -6 to 12 12 32 -7 -32 3 0.0% N-E 7,39 69 6 Bethel -6 to 16 15 41 -4 -26 4 100,0 73 6 6 Bettles -16 to 16 15 41 -14 -42 3 0.6-11 NW 5,21 61 6 Galena -12 to 12 11 35 -14 -45 3 0.6-11 NW 5,21 61 6 McGrath -12 to 16 20 45 -11 -46 3 0.6-17 NW 5,20 61 6 Ft.Yukon -6 to 16 10 29 -10 -47 4 0.6-17 NW 5,21 61 6 Faitbanks -6 to 14 19 45 -10 -47 4 0.6-17 NW 5,22 69 6 Big Delta -2 to 16 19 45 -5 -43<		Kotzebue		۳	30	-14	-38	8	8% CJ-C5	E SE	7,33	65	9	ပ
Betthel -6 to 16 15 41 -26 4 12% obs-11 NN NNW 5,21 61 61 65 Bettles -14 to 4 10 41 -14 -42 3 06-11 06-11 NN 5,21 61 61 6 Galena -12 to 12 11 35 -14 -45 3 06-05 06-05 NW 5,20 61 6 McGrath -6 to 16 10 29 -10 -47 4 06-07 06-17 NW 5,20 61 6 Ft.Yukon -6 to 16 10 29 -10 -47 4 06-07 06-17 NW 4,19 65 6 Fairbanks -6 to 14 19 45 -10 -47 4 06-07 06-17 NW 3,17 69 6 Big Delta -2 to 16 19 45 -10 -47 4 00-05 06-05 S-W 6,50 60 Northway -2 to 16	SVOC	Nome	ţ	12	32	-7	-32	· · ·	10% 00-05	Ω N	7,39	69	9	Σ
Bettles -14 to 4 10 41 -14 -42 3 06-11 06-11 NW 5,21 61 6 Calena -12 to 12 11 35 -14 -45 3 06-15 06-05 NW 5,21 61 6 McGrath -6 to 16 20 45 -11 -46 3 06-17 06-17 CM 4,19 65 6 Fr. Yukon -6 to 16 10 29 -10 -47 4 06-17 06-17 CMW- 4,19 65 6 Fairbanks -6 to 14 19 45 -10 -47 4 06-17 MW- 5,17 69 6 Fairbanks -6 to 14 19 45 -10 -47 4 06-05 N-E 5,22 69 6 Big Delta -2 to 16 19 45 -10 -47 4 06-05 N-E 9 6 50 Northway -2 to 16	M	Bethe1	ţ	15	41	4-	-26	4	1 <i>2%</i> 06-11	NNW-	10,40	73	9	Σ
Galena -12 to 12 11 35 -14 -45 3 00-05 NW- 5,30 61 6 McGrath -6 to 16 20 45 -11 -46 3 06-07 CM- 4,19 65 6 Fr.Yukon -6 to 16 10 29 -10 -47 4 06-07 N-E 5,22 69 6 Fairbanks -6 to 14 19 45 -10 -47 4 06-07 N-E 5,22 69 6 Big Delta -2 to 16 19 45 -5 -43 4 00-05 S-W 6,50 60 6 Northway -2 to 16 19 40 -10 -43 4 00-05 S-W 6,50 60 6 Anchorage 3 to 28 3 to 44 12 -12 4 00-05 E 4,25 69 6 Cordova 24 to 32 37 48 20	T	Bettles	Ę0	10	41	-14	-42	<u>س</u> ــــــــــــــــــــــــــــــــــــ	12% 06-11	MNM- N	5,21	61	9	0
HcGrath _6 to 16 20 45 -11 _46 3 06-17 of M-19 CM-19 65 6 Ft. Yukon _6 to 6 10 29 -10 -47 4 06-11 N-E 5,22 69 6 Fairbanks _6 to 14 19 45 -10 -47 4 06-05 N-E 5,22 69 6 Big Delta _2 to 16 19 45 -5 -43 4 00-05 S-W 6,50 60 6 Northway _2 to 16 19 40 -10 -43 4 00-05 S-W 6,50 60 6 Northway _2 to 36 30 44 12 -12 6 00-05 NW- 3,17 69 6 Cordova 24 to 32 37 48 20 -7 6 12-23 SE 4,25 69 6 Kodisk 26 to 28 25 44 7	MIN	Galena	-12 to 12	11	35	-14	-45	<u>ო</u>	8% 00-00	NW-	5,30	61	9	0
Fi. Yukon -6 to 6 10 29 -10 -47 4 06-11 N-E 5,22 69 6 Fairbanks -6 to 14 19 45 -10 -47 4 00-05 N-E 3,17 69 6 Big Delta -2 to 16 19 45 -5 -43 4 00-05 S-W 6,50 60 6 Northway -2 to 16 19 40 -10 -43 4 00-05 S-W 6,50 60 6 Anchorage 3 to 28 30 44 12 -12 6 00-05 E 4,25 69 6 Cordova 24 to 32 37 48 20 -7 6 12-23 C, ENE 4,25 78 6 K Salmon 8 to 28 25 44 7 -24 6 00-05 E 9,35 78 6 Rodisk 20 26 26 26	m ca	McGrath	-6 to 16	20	45	-11	97-	· m	06-17	C W	4,19	65	œ	0
Fairbanks -6 to 14		Fr. Yukon	ţ	10	53	-10	-47	4	9%	N-E	5,22	69	9	X
Big Delta -2 to 16 19 45 -5 -43 4 00-05 S-W 6,50 60 6 Northway -2 t., 16 19 45 -5 -43 4 00-05 S-W 6,50 60 6 Anchorase 3 to 28 30 44 12 -12 6 00-05 E 4,25 69 6 Cordova 24 to 32 37 48 20 -7 6 12-23 SE 4,25 78 6 Kodisk 28 to 28 25 44 7 -24 6 00-05 E 9,35 78 6	TV	Fairbanks		19	45	-10	-47	4	9% 00-00	O KI	3,17	69	9	0
Northway -2 t. 16 19 40 -10 -43 4 00-05 NW 3,17 69 6 Ancherage 3 to 28 30 44 12 -12 6 00-05 E 4,25 69 6 Cordova 24 to 32 37 48 20 -7 6 12-23 C,ENE 4,25 78 6 K Salmon 3 to 26 25 44 7 -24 6 00-05 E 9,35 78 6 Kodisk 28 to 34 37 48 27 9 6 18-23 NNW 9,35 78 6	ENTR	Big Delta		19	. 45	-5	-43	4	9% 00-05	S-W	6,50	09	9	0
Ancherage 3 to 28 30 44 12 -12 6 00-05 E 4,25 69 6 Cordove 24 to 32 37 48 20 -7 6 12-23 SE 4,25 78 6 K Salmon 3 to 28 25 44 7 -24 6 00-05 E 9,35 78 6 Rodiak 28 to 34 37 48 27 9 6 18-23 NNW 9,35 78 6	E C	Northway	-2 to 16	13	70	-10	-43	4	15%	C,W-	3,17	69	9	0
Cordove 24 to 32 37 48 20 -7 6 12-23 SE 4,25 78 6 K Salmon 8 to 28 25 44 7 -24 6 00.05 E 9,35 78 6 Kodisk 28 to 34 37 48 27 9 6 18-23 NNW 9,35 78 6		Ancherage	ţ	30	77	12	-12	\$	10%	C,NW.	4,25	69	9	1% 00-05
K Salmon 8 to 28 25 44 7 -24 6 00.05 E 9,35 78 6 6 Kodisk 28 to 34 37 48 27 9 6 18-23 NNW 9,35 78 6	TSA	Cordova		37	87	20	7-	v o	26% 12-23	C ENE	4,25	78	S	Σ
28 to 34 37 48 27 9 6 18-23 NNW 9,35 78 6	700 S	K Salmon	t 0	25	77	7	-24	•	14%	NW-	9,35	78	œ	×
		Kodisk	3	37	48	27		9	34%	W-NNW	ಟ್	78	9	47,

,		Temp Range	Meau	Abs	Меал	Abs	Cloud		38 6)) (4) (4) (5)	9. H.		Visib Celling	
d ·	April Type &	() · · · · · · · · · · · · · · · · · ·	Max	Max	Z Z	E E	21-5	ייבי	กาน	Sp. (New)	٤.		00 N	
T2 A	Barrow	- 6 to 6	∞	23	9-	-23	Ŋ	06-17	N-R	10,26	70	9	X	
и со	Barter 3	-6 to 6	∞	23	φ.	-23	9	16% 18-23	N N	10,26	70	ယ	×	
J.	Kotzebue	2 20 20	. 23	41	'n	-20	'n	13% 18-23	MNM	9,42	77	9	X	
COVR	Уоще	8 to 30	28	74	12	-12	_	24%	N E	6,30	79	ø	E	
.4	Bethe!	20 to 32	ጵ	1.0	18	67	ದ	24%	NNW.	20,30	\$2	అ	æ	
TY	Bettles	14 to 34	36	53	. 17	1	_	11%	WNW-	7,18	70	vo	0	
ЕИТЯ	Galena	22	37	23	17	60	^	8% 06-11	NNW-	ó,21	67	ဖ	O	
M C	McGreth	ţ	47	32	***	6-		9%	NNE-	5,23	99	9	342	
	Ft. Yukon	. 22 to 30	7	9	2	'n	8	17,00.05	N SS	7,28	25	9	ပ	
TV	Fairbanka	28 to 38	60 ~†	9	26	4	9	Z	C, N-SE	4,23	57	\$	0	
CENTR	Big Delta	28 to 40	87	89	26	3	ç	×	# 23 28.88 28.88	12,52	57	9	×	
E	Northway	26 to 34	777	09	13	٨,	9	27,	C,E-SSW	4,23	62	9	0	
;	Anchorage	34 to 42	97	62	33	20	60	10%	C,	5,21	70	ø	Æ	
TSA	Cordova		94	62	33	22	∞	57%	SE SE	7,29	80	ی	X	
roo s	K Salmon	28 to 40	40	56	28	11	(5	24% 00-05	NW-	11,40	80	ø	W	
,	Kodlak	34 to 42	40	77	33	26	\$	46%	NW-	11,40		v	£, 12-17	

											-	•				
Visib, Ceill 1-6 < 300/	0	12-17	원.	Σ	Z	0	0	0	0	0	0	·	0	Σ	Σ	3%
Visib 1-6	9	9	Ş	9	S	Q.	9	9	9	9	9	9	9	9	9	9
R. H.	70	7.0	7.2	7/4	85	67	67	57	09	09	56	09	17	\$	79	***
U Sp. (Kts)	13,28	11,38	9,30	06,3	12,25	8,20	11,23	6,18	9,19	4,21	11,42	4,21	4,19	8,28	10,35	10,35
w. Dir	N H i	Ān.	MSW- NW	ME-NE	WINW -	WNW-	EI Z	N-X	N- ENE	C,N- ÉNE	M-8	c,SE-	C,W-	NE - SE	Z E	W-
Precip %-Hr	00-05	08-65	15% 06-11	21% 00-05	29% 18-23	7% 00-05	10%	0	8% 06-11	2% 06-11	18-223	18 - 23	5% 00-00	66% 06-11	28% 00-05	54% 18-23
Cloud 0-10	¢		in		^	8	9	9	7	^			6	0	6	6
Abs	-25	-25	-12	9-	-12	0	-2	9	7-	2	'n	7-	20	20	12	27
Mean	-10	10	9	13	19	10	17	17	11	26	56	18	32	32	27	34
Abs	32	32	35	38	42	41	45	77	47	09	55	55	53	67	64	53
Mean Max	· (*)	ന	. 21	26	31	31	33	38	53	45	45	45	. 45	41	41	41
Temp Range	-10 co 4	-14 to 0	0 to 18	4. to 22	8 to 34	8 to 24	16 to 28	14 to 32	10 to 22	20 to 40	28 to 40	26 to 36	30 to 42	34 to 38	26 to 38	to
Type Ac	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft.Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodí ak
A pr.	TSA	и сот	į	rs a oc	M (8 ¥ T	CENT	M .		TV	CENTI	Ε		T2A	s co	

Apri	April Type A'	Temp	Temp Lange	Mean Max	Abs Max	Mean	Abs Min	C10"4	Precip %-hr	W Dir	W Sp. (Kts)	R. H.		Visib Celling 1-6 < 300'
72 4	Barrow	-10 t	to 6	7	29	-10	-35	٥	24% 06-11	E Z	8,30	70	9	Z% 06-11
и со	88 22 24 24 24 24 24 24 24 24 24 24 24 24	-10 t	to 6	8	29	-10	-35	9	22% 06-11	ENE -	10,47	70	9	Σ
TS	Kotzebue	0	to 16	18	80	0	-24	'n	19% 00-00	WSW-	8,39	92	9	E
COV	Nome	00	to 26	23	41		-25	, rv	25% 06-11	N-N	7,36	77	9	Σ
M !	Bethel	12 (to 32	28	87	12	-21		24% 00-05	WNW.	9,25	80	9	1% 00-05
RAL	Be: :les	10 t	to 28	53	50	Ø	-25	. ح	14% 00-11	NW-	7,21	99	9	0
CENT	Galera	14 1	to 30	30	53	10	-26	9	16% 06-11	N- NNE	6,32	89	9	0
M !	McGrath	14 1	to 34	35	ξ., (.)	13	-27	9	16% 06-11	C, W	4,29	29	9	0
	Ft. Yukon	20 4	to 30	31	57	14	-18	7	11% 12-17	ENE ENE	6,23	\$	9	0
T V 8	Pairbanks	50 6	to 34	39	57	16	8.	7	10% 06-11	S- NW	4,26	67	9	×
CENL	Big Delta	8	to 0	38	57	16	-10	7	87. 06-11	S.	8,45	61	9	z
a	Northway	24 (to 34	36	57	14	01 ر		87 06-11	S- NW	4,26	3	9	×
	Anchorage	25	to 40	75	53	30	4		13% 00-05	W-	5,30	71	9	Œ
T2 A	Cordova	32 t	to 40	75	53	30	16	7	44%	S SS	5,30	80	9	Σ
တ္သ	K Salmon	22	to 36	39	53	22	-7	,	21%	N K	10,40	80	9	1% 00-05
	Kodiak	32 (to 40	39	53	30	11	,	13.77	W. NNE	10,40	80	9	12 - 17

			į	9000	Me	Aba	Me	Abs	Cloud	Precto	3	3	R.H.	Visib Ceili	Ceili
Ap.	April Type A	.		Jones de la compte	Max	Max	Min	Mir	0-10	%-Hr	Dir	Sp. (kts)	%	1-6	≥ 300′
TZA	Barrow		-10 to	12	10	25	7-	-26	9	34% 18-05		8,32	73	9	Σ
и соч	Barter 18		-10 to	12	10	25	7 -	-26	7	20% 00-05	-화면 · · · ·	8,32	73	9	Ö
I	Kotzebue		4 10	18	77	36	ار	-11	9	32% 00-05	Var.	8,30	82	9	E
CO Y 2	Nome		12 to	28	27	35	11	6-	7	39% 12-17	Var.	7,24	78	9	12-17
n :	Sethel		12 to	30	28	35	17	-1	7	38%	Var.	10,24	98	9	06-11
TVU	Bettles		10 to	56	33	43	10	80	٧.	16% 06-11	WNW-	5,18	99	·	3
CEM	Calena		18 to	30	33	73	15	= 4	9	20%	NN	5,21	99	9	0
M	McGrath	-	18 to	34	39	S O	21		7	25% 00-05	S- WNW	6,18	89	9	E
	Ft. Yukon		22 to	32	37	20	12	6	¥	8% 12-17	NE S	4,15	19	9	0
TAR	Fairbanks		20 to	34	37	77	22	<u>.</u>	9	16% 06-11	23.	4,15	67	9	0
CENT	Big Delta		20 to	34	07	47	22	6	9	16% 06-11	S- NN	5,18	67	9	0
Ε (Korthway		20 to	35	07	47	22	6	•	9%	S- NW	5,18	67	9	0
	Anchorage		30 to	07	3	30	30	26	9	5% 06-11	C,SW-	9,17	29	ဖ	Σ
TZA	Cordova		%	07	75	၁၉	30	23	. 9	2 <i>5</i> % 00-05	C, E-S	3,17	78	9	×
'00 s	K Salmon		22 to	36	33	. †	54	12	9	18% 06-11	SW- NNW	7,22	78	9	1% 06-11
	Kodiak		32 to	42	77	33	33	56	9	10%	SW-	7,22	70	9	0

		,	5	0	•	A	Mean	Abs	Cloud !	Precto	3	3	В. Н.	Visib	Visib'Ceilin
Apr	April Type A""	:) (A)	40	Max	Max	Min	Nin	0-10	7-Hr	Dir	Sp. (Kts)	%	1-6	≥ 300′
TSA	Barrow	0	to	10	50	33	0	- 20	7	53% 00-05	SSW- WNW	13,34	80	6,3	$\frac{2\%}{06-11}$
и со	os arter	0	ţc	10	20	33	0	-20		37% 00-05	SSW- NNW	16,43	90	6,3	7% 12-17
TS	Kotzebue	14	to	22	27	34	15		∞	46% 00-00	SSW-	15,34	88	2	$\begin{matrix} z\%\\18-23\end{matrix}$
COV	Norme	50	to	28	31	34	77	9	∞	5 <i>9%</i> 00-05	SSW- WNW	14,36	92	9	10% 18-23
M.	1 90 1 90	7.7	t 0	30	34	36	26	9	m	62% 06-11	M-S	10,27	94	9	6% 18-23
TVN.	Bettles	22	to	56	35	42	15	ĸ	∞	377.	NW-	6,16	78	9	0
CENJ	Galena	54	ţo	30	35	39	54	13	00	31% 06. 11	SW-	11,30	80	9	0
M	McGrath	56	to	30	36	07	21	7	6	03°71	ASA.	10,25	81	9	 O
	Ft. Yukon		ţ	30	36	41	22	-7	œ	18% 06-17	W-S	12,30	. 62	9	<i>Z</i> % 06 - 11
TVU	Fairbanks	5	ţo	58	36	41	22	7-	œ	41% 06-11	M-8	8,26	***	9	×
CEKL	Big Delta	76	to	30	36	45	18	-7	∞	32% 18-23	SW- NNW	6,24	74	9	0
3	Northway	26	ţ	30	36	45	18	-7	80	25% 00-05	SW- NNW	6,24	\$	9	1% 00-00
	Anchorage		34		45	51	25	16	9	9% 00-05	SSW-	5,21	89	9	1% 12-17
TZA	Cordova	35	3	38	45	51	25	1.2	4		C,ESE- WSW	3,16	74	9	Σ
oo s	K Salmon		32		7.1	51	25	6	···	15% 05-11	SSW-	8,25	83	9	12% 18-23
<u> </u>	Kodíak	36	t 3	77	67	29	38	26	•	0	SSW-	14,43	52	9	0

ART.	Agril Type A	Temp Range	Max	Abs Max	Mean Min	Abs	Cloud 0-10	Precip %-Hr	u Dir	W Sp.(Kts)	R. H.	Visib Ceil 1-6 < 30	Ceili.
T3A	Barrow	-18 to -2	.1	23	-16	-32	м	13%	ENE- SE	9,25	65	9	л
и соч	Barter	-18 to -2	7	23	-16	-32	ν.	18% 00-05	ENE-	9,35	70	9	52-00 00-05
1	Kotzebue	-10 to 14	12	53	œ,	- 29	<u>س</u>	12-23	ENE -	9,33	7.7	9	Σ
COVEL	Nome	2 to 20	19	33	0	-26	<u>س</u>	13% 12-23	NNE-	7,35	751	9	0
M	Bethel	4 to 24	54	77	5	-30	3	14-90	墨	10,25	19/	v	0
TV ?	Bettles	-2 to 20	22	38	-2	-23	9	1 <i>2%</i> 00-05	MNM N	6,20	99	9	0
CENT	Galena	2 to 26	22	39	7	-29	۳	5% 00-05	NNW- NE	6,30	65	9	0
M	McGrath	4 to 28	28	7	9	-20	4	5% 00-05	MNW.	6,18	62	9	0
	Ft. Yukon	10 to 22	24	67	7	-26	9	06-11	N E	5,24	69	9	0
TV	Fairbanks	14 to 28	30	43	6	-18	9	15% 00-05	M-S	5,24	69	9	0
177 3 0	Big Delta	14 to 28	30	51	6	-18	9	13%	SSW- NNW	5,24	99	9	0
ЕС	Northway	8 to 24	30	67	6	- 26	ω	15% 00-05	SSW.	5,24	99	9	0
	Anchorage	26 to 40	07	7,	23		-· √	10% 18-05	NE	6,43	65	9	Σ
TZA	Cordova	30 to 38	07	K	26		ن 	26%	ENE S	5,27	74	9	Σ
00 S	K Salmon	(18 to 30	33	K	16	-12	5	5% 05-11	NE NE	9,31	7.1	Ø	0
	Nod Lak	ţo	40	. 84	30	17	5	167 . 06-11	PE	12,32	7.	ಶ	Σ

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		Temp Range	Mes.n	8.C.	Mean	Abs	Cloud	Prectp	3	W	R.H.	Visib	Visib Ceiling
Apr	April Type A.	14 c	Max.	Max	M.	Min	01-0	%-Hr	Ulr	Sp. (Kts)	, ,	5	2
T2,	Barrow	-16 to 0	0	15	-15	-30	m	20% 00-05	N-E	9,24	65	9	0
A COA	Barter	-16 to 0	 O	13	-15	-30	70	28% 06-11	N E	92,6	65	9	Σ
t	Kotzebue	-6 to 18	, 15	34	80	-23	m	11% 00-05	NNE -	5,24	72	9	0
TSAO	Nome	6 to 24	22	04	ব	-20	์ ๓	13% 00-05	NNW- ENE	7,27	72	9	0
M	Bethel	6 to 32	31	48	7	-17	7	29% 00-00	NW- ENE	8 22	80	9	Œ
S V I	Bettles	t	2.5	40	8	-17	ო	8% 06-13	WNW- NITE	5,15	61	9	0
СЕИЦ	Galena	to	28	77	4 7.	-16	4	8% 00-11	NNW-	5,19	62	9	0
M	McGrath	1 12 to 32	33	95	٠	-15	^	15% 06-11	C X X	3,16	67	9	00.02
	Ft. Yukon	to	28	97	7	=======================================	<u>س</u>	47. 06-17	S- NNW	6,19	28	9	0
IA S	Fairbanks	to	36	51	17	-2	٦.	20%	S- WMI	2,14	99	9	0
CENL	Big Delta	22 to 36	36	51	17	-14	'n	15% 00-05	S- NNW	5,26	99	9	0
а	Northway	ţ	36	67	11	-14	ار.	5% 06-11	S- NNN	4,17	99	ø	0
	Anchorage	t	41	67	28	6		57, 18-23	C,WSW-	4,15	72	9	0
TSA	Cordova	t	41	47	28	15	^	28% 00-05	с, E-S	4,15	80	9	.
oo s	K Salmon	28 to 38	7,	49	23	. 15		20% 18-23	NNE - ESE	8,30	. 08	ø	1%
	Kodíak	32 to 40	41	47	31	23		33%	B-S,	6,25	80	ø	00-05

Nome Bethel Bettles Galene McGrath McGrath Ft. Yukon Ft. Yukon Mig Delta Northway Anchorage Cordova K Salmon K Salmon	April Type A3 Sarrow C Barter	Temp Ranse	Mean	Маж	Mean	Abs Min	Cloud 0-10	Precip %-Hr	Dir	Sp. (Kts)	× 5.4	71-6 1-6	1-6 < 300'
NI III III III III III III III III III	e n												
Σ 	e e ដ ជា						and the second s						
ova ova imon	ikon sanks	· · · · · · · · · · · · · · · · · · ·		X I	н	ωI	ωI		zl	ن ا			
orage over the state of the sta	ve i ca				and the second s			·					
mon As	orage ova												
	!mon ak					·							

	,	1	•		4 4	Moss	. 948	61010	Dronta	3	•	R. H.		Visib'Ceiling
ďγ.	April Type B	Tem	Temp kange	Max		uli.	Min	0-10	%-Hr 30%	Dir WSW-	Sp. (Kts)	~		< 300,
T2 A	Barrow	-10 t	to 12	10	30	-12	-32	9	. 06-11	MNM	12,30	72	6,4,5	0
и со	Barter	-10 t	to 12	10	30	-12	-32	7	11%	ENE-	9,16	9/	9	2% 00-05
T	Kotzebue	0	to 26	. 20	36	p=4	-19	9	39%	Var.	11,27	82	9	0
COVE	Nome	•	to 28	25	34	0 0	-16	9	42% 00-05	Var.	7,22	85	9	2% 18-05
m	Bethel	16 t	to 34	28	36	15	7-	9	34% 06-11	Var.	9,25	87	9	2% 00-11
RAL	Bettles	80	to 28	- 58	41	∞	-20	œ	138%	NN	5,15	73	9	18-23
CENL	Galena	*	to 32	29	36	∞	-16	'n	14% 06-17	N-S	6,23	7.1	9	0
M	McGrath	4,	to 34	33	45	12	-24	s	25% 12-17	N-S	6,22	69	9	0
	Ft.Yukon	20 t	to of	32	41	13	-16	١٧	7% 18-23	S- NNW	6,16	70	9	0
JA	Fairbanks		to 30	32	45	13	-19	2	19% 18-23	S- NNW	3,17	29	9	0
CENTE	Big Delta	20 t	to 30	32	. 45	13	-12	Ś	14% 00-05	S- WNW	6,16	65	9	0
E	Northway	20	to 30	32	45	6	-12	٧.	3% 12-17	S- NNW	6,16	65	9	0
	Anchorage	32 t	to 40			54		4	1% 00-05	WNW -	5,17	99	9	0
T2 A	Cordova	30 t	to 40	43	*	24	20	4	19% 12-17	C,SE-	3,13	75	vo	0
oo s	K Salmon		to 38	39	20	20		4	1% 18-23	WNW -	7,29	75	9	0
	Kodiak	32 to	to 44	.	- 20	31	20	4	5% 00-02	SW- NW	15,40	- 99	vo	

									-							
Visib Ceilli 1-6 < 300	3%	0	2% 18-23	1% 18-23	06-11	၁	0	0	0	0	0	0	0	0	17, 18-23	Σ
Visib 1-6	ø	9	9	9	9	9	9	9	\$	9	9	ø	9	9	9	•
К. Н.	77	77	84	68	83	89	89	69	79	79	09	09	61	79	72	67
W Sp. (Kls)	11,29	8,26	15,32	12,33	8,20	4,18	6,21	3,15	4,19	4,19	6,19	4,19	4,24	4,17	7,27	11,28
W Dir	ESE- WSW	ESE- WSW	E-S	S-SW	ESSE SEE	-MNM-	SSE- WSW	C,SSE-WSW	S- MNM	C, S-	MNN.	C W-	NE.	C-ESE- SW	- NE	NE
Presip %-Hr	32% 06-11	17%	4 <i>2%</i> 18-23	74% 06-17	33% 06-11	15% 12-23	9%	2% 18-23	$\frac{1\%}{12^{-}17}$	77, 00-05	8% 06-11	10%	2% %2	$\frac{17}{18-23}$	12-17	12%
Cloud '	7	m	9	• •	7	2	అ	4	m	٣	<u>س</u>	<u>س</u>	~	8		4
Abs Min	-25	-25	-15	-2	7-	-18	-17	-15	-11	-26	-20	-26	∞	12	∞	21
Mean Min	80	-15	_	16	15	ij	7	0	m	ю	က	m	. 21	21	16	53
Abs	32	- 52	34	34	75	37	07	47	4	77	77	77	25	20	23	20
Mean	10	10	23	27	31	25	30	34	28	31	31	3	89	. 45	38	38
Temp Range	-6 to 14	-12 to 4		ţ			to	ţ	10 to 26	Ç		to	; ;	to	1:0	to
April Type C	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft.Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
Apr	TZ	и соч	1	COAST	M	TAI	CENLE	M		JAS	CEZL	Е		TZ	COV	5

Visib Celling 1-6 < 300'	12-23	4% 18-23	4% 06-11	7% 00-05	2% 06-11		0		 E	×	×	0	Σ	00-00	1% 00-05	245
sibic.	12	18	<u> </u>	8												
V	9	9	•	•	9	9	9	9	9	۰,0	9	9	9	9	o	
R. H.		77	83	83	80	65	65	89	69	62	62	62	62	73	73	
W Sp.(Kts)	10,26	10,35	11,35	10,35	8,26	5,17	7,30	5,20	6,25	4,30	6,25	6,25	4,22	2,17	8,35	
WDir	四 公	ESE	न - SS - ज	NE.	N-NE	NW-	C N. D	J3	SSW- WNW	SSW-	SSW-	-MSS MNM	E'C N	O.E.	Z E	
Precip %-Hr	30% 18-23	20% 00-05	16% 00-05	25% 18-23	13% 00-05	10% 06-11	6% 00-00	06271	12.17	14% 06-11	15% 00-05	15% 18-23	5% 12-23	00-02	9% 18-23	1 2%
Cloud 0-10	\ o	7	9		٨	4	٠	7	8	٧	٧.	'n	'n	۷	<u>س</u>	
Abs	-23	-23	-23	-18	-16	-28	-24	-26	-7	-12	-12	-20	0	10	— l.	
Mean Min	0	0	. 71	17	19	11	14	15	19	19	19		25	25	25	
Abs	35	35	77	777	57	*	909	67	61	89	71	89	65	65	59	
Mean Max	16	16		30	38	34	38	07	39	43	43	39	45	45	45	
Temp Range	0 to 18	0 to 18	4 to 26	12 to 32	18 to 34	12 to 28	16 to 32	18 to 38	24 to 34	22 to 42	22 to 38	16 to 40	32 to 44	32 to 44	26 to 42	(8
April Type D		Barter 4	Kotzebue	Nome	Bethel	Bettles		McGrath	Ft.Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kod Lak
April	LS V	и со	ı	COVE	M	B V I'	СЕИ	M		BAL	CENL	E		LSV	00 S	

	Tem	Temp Range	Mean		Mean	Abs	Cloud	Precip	38 6	W (0+7)	К. Н.		Visib/Ceilia
	O	[E4		Max	Min	Min	01-0	%-Hr 15%	DIE	ob. (Rts)	٠,	G = 7	2 1 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
0 to	S.	16	10	. 25	7 -	-25	Ŋ	50-00	SE-SW	11,23	75	9	00-17
-2 to	2	9	10	25	7-	-25	9	10% .06-11	SE-SW	15,33	7.5	9	10% 00-11
6 to		24	. 23	36		-16	7	245 06-11	W-E	14,35	8	ø	X
16 to	9	26	28	33	15	- 5		21% 18-23	W-E	11,26	8	9	4%
24 to	.~.	0 32	37	84	17	9	7	11% 00-05	W-E	6,16	83	9	3% 18-05
12 t		to 24	29	42	<u>۳</u>	-15	۷.	6% 06-11	ESE- SW	4,20	62	9	0
18 t		to 32	37	47	12	-20	4	4% 00-05	C,E	7,29	79	9	0
24 E		to 32	34	39	21	11	٠,	12% 00-05	WSW- NNW	8,16	73	9	0
16 (11	to 32	34	20	11		9	7% 06-i1	SW- NNW	9,19	75	9	2% 06-11
18 t		to 32	37	20	18	4	9	21%	SW-	6,21	79	9	0
18 t		to 32	37	97	18	4	9	26% 00-05	SW- NNW	6,21	79	9	0
16 t		to 26	34	20	<u></u>	7-	9	14% 06-11	SW- NNW	6,21	61	9	0
30 t		to 36	77	X,	56	21	<u></u>	17,	3 0 1 8	4,19	61	9	0
34 t		to 36	77	. 87	56	17	ന	4% 00-05	C,ESE-	2,13	70	•	0
28 t		to 34	77	84	21	11	6	1% 18-23	NNW-	5,1/	74	•	1% 06-11
34 to		to 42	77		34	30	m	7% 00-11	Z-3	7,25	61	9	8% 12-17

				S COX		Moan	4	Cloud		3	3	Α. Ή.	Visib	Visib Ceiling	C 2
*	- April - Type D.	1	emp valike	Max	Max	Min	Min	01-0	%-Hr		Sp. (Kts)	~2	1-6	< 300,	•
TSA	Barrow	4-	to 8	∞	22	-5	-26	9	35% .1	NNE- ESE	11,32	75	6,3	0	
и сот	Barter 13	7-	to 8	∞	22	-5	-26	7	40% 12-17	NNE - E SE	11,32	75	4,9	4 % 00 -1 1	
T	Kotzebue	10 €	to 26	28	45	11	-13	9	3% 00-05	NE- ESE	7,20	77	9	2% 06-11	
COVS	Nome	16 t	to 34	33	94	13	-3		17%	Z SZ	6,20	77	9	×	
M	Bethel	7 22	to 36	70	55	22	м	9	9% 00-02	NW-	7,21	75	9	0	
TRAL	Bettles	16	to 38	36	**	6	-12	8	3% 18-23	NW-	5,16	79	9	0	
I CEM	Galena	22	to 40	39	58	.7	9-	9	47, 18-23	NNW-	6,23	61	9	0	
M :	MCVI & CA		to 39	43	28	20	8	٧.	0	D'N	5,13	57	ø	. 0	
	Pt. Yukon	17	ţ	33	62	14	-17	4	117 06-11	SE SE	10,17	55	y		
TRAL	Fairbanks	14	to 48	45	69	21	0	4	06-11	Žμ	2,12	3	9	0	
СЕИ	Big Delta	30	to 46	45	69	21	-11	4	66-05	NE- SE	4,16	09	9	0	
3 -	Northway	30	to 46	4.5	69	14	-21	4	27,00-05	F) N	4,16	09	9	0	
	Anchorege	36	to 44	64	59	35	17		27. 18-23	C I	5,20	09	•	Σ	
TZA	Cordova		to 42	64	59	53	11		13% 06-11	C ENE-	5,20	70	40	Œ	
oo s	K Salmon	32	to 40	4	20	53		7	57. 00-05	A E E	11,36	73	ý	1% 00-05	
	Kodisk	30	30 to 40	42	97	3¢	20		37.	NNE -	9,40	83	···	1% 18-23	

Apr	April Type E	Temp Range F	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceili: 1-6 < 300'
TS	Barrow	6 to 26	19	07	_	-28	9	27% 12-17	ENE-S	12,35	75	9	Σ
и сот	Barter 32	0 to 20	19	07		-28	9	11% 18-23	ENE-S	9,30	78	9	Σ
T2	Katzebue	16 to 34	31	38	19	-21	∞	32% 18-23	E-3	18,43	88	9	Σ
COV	Nome	24 to 36	33	39	56	7	6	06-11	E-S	14,37	91	9	7% 00-02
M	Be the I	28 to 40	38	57	28	13	6	37% 00-05	SSE	10,26	88	9	6% 06-11
TRAL	Bettles	18 to 36	36	51	14	-18	9	14% 06-11	NW-	5,18	70	9	Œ
CE N.	Galena	22 to 40	36	56	23	-14	7	18% 18-23	E-S	08'6	73	9	0
M .	McGreth	26 to 42	43		23	-11	80	30% 18-23	C,ESE WSW	4,16	75	9	Σ
	Ft. Yukon	24 to 34	38	53	17	6-	5	12-17	N-MSS	5,21	99	9	0
KYT	Fairbanks	24 to 44	77	3	19	-15	2	77, 00-05	SNE- SSE	3,20	99	9	0
CENI	Big Delta	24 to 44	77	79	19	6-	٠,	77 00-00	ENE_ SSE	6,30	09	9	0
Ξ	Northway	24 to 44	17	79	17	-15	·	4% 06-11	ENE- SSE	5,21	09	9	0
	Anchorage	30 to 42	45	61	28	13		14% 18-23.	N-W	3,16	70	9	27,
T2/	Cordova	32 to 42	45	<u>-</u>	23	13	2	14% 18-23	C-SSE-W	3,16	20	9	0
rco s	K Salmon	32 to 42	· · 45	61	58	13	7	28% 12-17	SSE-W	8,30	83	9	3% 18-23
	Kodlak	36 to 44	. 45	55	35	20	7	14% 36-11	E C	8,30	75	9	1% 00-11

	***	۲	Ē	900	Mean	Abs	Mean	Abs	Cloud	Precip'	3	3	124	Visib	Visib; Ceiling
Apri	April Type E'	. .	Day 1	C	Yax	XaX	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)		9-1	≥ 300′
TZA	Barrow	9-	ç Ç	16	15	34	-2	-25	۲	18%	SSE	9,31	75	9	4% 00 - 02
n co	Sarter 30	α.	4	2	~ ~	2	,	-25	ر. 	15%	- ESS	9.31	80	6,3	3% 18-23
•	Kotzebue	9 40			23	38	17	-21	·	18-23	ENE- SE	13,39	82	, 9	Σ
LSVOO	Nome	16			31	70	23	-15	30	44% 00-05	ENE- SE	14,30	87	9	3% 18-23
A	Bethel	20	3		38	50	24	-17	7	25% 18-23	E SE	9,33	84	9	2% 18-23
KVT.	Bettles	14	5		35	20	15	-14	~	77,	WNW-	5,15	99	9	0
CENI	Galena	70	to	38	38	20	21	-13	9	00-05	E-S	8,35	99	9	0
M :	McGrath	19	to		42	K	21	-21	9	10% 00-05	C,SW-	3,24	67	9	0
	Ft. Yukon	22	to to	36	39	S	15	-20	٧.	57	N- ENE	5,22	57	9	0
I V B	Fairbanks	:	to	to 44	43	99	21	-15	'n	87. 11-90	N-S	2,18	99	9	0
ENL	Big Delta	,	to to	38	43	56	21	9-	Ŋ	18-23	M-S	5,22	61	9	0
E	Northway	,	t t	38	43	53	18	-20	'n	77. 18-23	WNW-	5,22	61	9	0
•	Anchorage	. 58	3 2	42	3	52	28	12		12% 06-11.	ν, N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-N-	4,20	73	•	17 18-23
LSV	Cordova	30		to 38	. .	99	28	6	7	177. 18-23	C, SE-SW	4,20	80	•	Σ
ထ s	K Salmon	28	s to	75	64	59	28	ო -	1	26% 06-11	Z-Z	8,35		9	1% 00-05
	X T DOOY	34	. to	to 42	73	26	34	21	7	347 118-23	S-Bi	8,35	03	9	7% 18~23

Ę	April Type E"	Temp Rauge	Mean Max	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	WDir	Sp. (Kts)	R. H.		Visib Ceillng 1-6 < 300
TSA	Barrow	6 to 28	28	33	16	-20	æ	56% 12-17	SE- WSW	15,22	75	6,2	0
	Barter	-10 to 24	20	33	ņ	-20	10	0	SET	8,13	80	9	0
	Kotrebue	22 to 32	33	34	88	<u>ب</u>	6	\$0-00	Var.	20,36	68	6,3	0
COY2.	Nome	28 to 30	33	34	23	18	10	43% 06-11	Var.	15,30	89	6,5	0
	Bethel	28 to 32	38	41	22	20	x	0	Var.	12,22	E &	9	0
	Bettles	6 to 20	17	17	6	6-	10	41%	N. ESE	2,4	73	9	0
	Galena	6 to 20	37	77	18	m		12%	E S	11,33	75	9	0
	McGrath	6 to 20	33	33	7-	7-	6	0	ESE- SSW	3,4	62	9	0
	Ft. Yukon	, 6 to 38	36	45	₩3	100	~	4%	-MSM	3,7	58	9	0
	Fairbanks	8 to 40	36	39	12	6-	ĽΊ	0	S SE	Σ	99	9	0
CEPLE	Big Delta	10 to 38	36	45	16	2	<u>ب</u>	10%	E SE -	4,12	71	9	0
	Northway	2 to 26	33	36	٧.	-23	ک	18.7%3	C,E-SSE	2,8	7,4	9	0
	Anchorage	28 to 42	. 45	20	54	14	ري	4% 00-11	C, NW-	5,23	74	9	0
TZA	Cordova	32 to 38	45	47	24	14	ش	0	C NYE	7,26	09	9	6% 18-23
	K Salmon	26 tc 40	57	3	57	71	٣	0	C,NNW-	8,17	7	9	0
	Kodiak	34 to 38	70	42	33	31	9	12%	ς, Σ	12,33	62	•	0

		£	9	\$ 6 7	Ahe	X e	, C.	Cloud!	Precto	3	3	ж. Н	Vistb	Vistb'Cetlir
Apri	Apetl Type E,	SO DE DE COMPANY	281184	X	X a X	Kin	Min	0-10	Z-Hr	Dir	Sp. (Kts)	7°	1-6	≥ 300
īs y	Barrow	-12 to	80	0	1	-24	-25	က	0	교 교 교 I	9,15	65	9	0
и соч	Dar ter	-12 to	80	0		- 24	-25	m	0	ESE-	9,15	65	9	1% 00-05
ı	Kotzebue	14 to	57	10	25	m	ю	6	91% 06-17	ESE	20,32	83	9	37% 06-11
LSYOO	Nome	14 to	57	23	29	19	19	10	18-05	SSE- SW	18,25	87	4,9	0
h	Bethel	14 to		33	33	F	11	10	37% 12-17	SSE-W	10,19	80	S	0
TYR	Settles	10		56	26	-12	-12	٠	0	ပ်႗	3,10	72	9	0
CENTI	Calena	50		31	31	4	4	10	47, 18-23	S-SE	6,14	3	9	0
n .	McGreth	24	•	36	36	7	7	10	0	C, MSW	2,11	55	9	0
	Ft. Yukon	22	~	32	32	\$	٠,	0	0	MS	6,12	99	9	0
TV	Pairbanks	57	•	37	37	-	11	4	0	C,N-	1,3	99	9	0
ITN3D	Big Delte	56	.0	7,	41	14	14	0	0	ပ်ခ	2,5	87	9	0
3	Northway	28	•	 36	39	19	19	2	377 18-23	C, SW_NNW	5,10	62	9	0
	Anchorage		۰.0	75	42	29	29	4	O	C, W-	5,16	25	•	0
LSV	Cordova		0	52	52	29	29		87. 00-05	C,NW-	3,10	70	9	0
o s	K Salmon	28	m	75	75	16	16	4	0	SW-	8,12	. 69	9	0
	Kodisk	07	0	45	45	3%	34	-	0	SSE	8,12	80	9	0

		, , ,		7	Aha	Mean	Abs	Cloud	Precto	3	3	.R.	Visib.	Cetling
Apr	April Type El.		aguna duar	Max	Max	Min	Min	0-10	%-Hr	Dic	Sp. (Kts)		1-0	1-6 < 300
J.S.V	Barrow	-14 10	010	O	28	-10	-27	4	1 <i>5%</i> 18-05	NE - SE	12.40	70	9	18-23
и сол	Barter	-14 to	010	æ	28	-10	-27	· •	7% 06-11	NE- SE	12,40	70	9	Σ
J	Kotzebue	10 τό	o 25	27	39	12	-12	7	30% 18-23	NNE - ESE	15,37	8	9	X
svoc	Nome	91	to 36	30	43	19	-14	7	41% 00-05	-BR	13,30	82	¥	$\frac{12}{18-05}$
9 %	Bethel	28 t.	to 40	36	97	2/4	-11		20% 12-17	E-S	11,30	83	9	Σ
TV	Bettles	14 E	to 3?	33	83	10	-11	9	1 <i>87</i> , 06-11	NNW- E	7,24	70	9	9
CENTI	Galena	18 5	to 34	35	45	18	4	∞	20% 00-05	N- E SE	9,28	70	9	
A	McGreth		to 38	39	87	20	9-	&	1 <i>9%</i> 18-23	ENE- S	6,20	99	9	0
	Ft. Yuxon	14 €	(o)	32	53	13	7-	.	5% 06-11	- - - - -	8,17	61	9	0
T V E	Fairbanks	32 40	to 40	77	65	22	و	9	6% 18-23	C, ESE-		61	9	0
CEZI	Big Delta	32 6	07 01	77	58	22	7-	9	2% 18-23	MSSW		61	9	0
Е	Northway			* *	56	13	7-		2% 18-23	C,ESE-SSE		61	9	- H
	Anchorage	. 32 to	to 42	41	53	33	20	&	21% 06-11	ο 3. 3.	5,17	74	9	1% 18-23
LS Y	Cardove	32 to	to 42	41	87	33	25	œ	617 118-23	ENE- SE	6,25	83	•	0
02 S	K Salmon	24 E		41	30	27	0	∞	217	SE SE	12,40	83	9	Σ
	Kollak	2 22 6	32 to 42	- 	90 7	33	. 23	တ	50%	ENE-	10,35	85	9	2% 00-05

Apr	April Type F	Temp Range	lange	Mean Max	Abs Zax	Mean	Abs	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.	Visib	Visib Celling 1-6 < 300'
T2 A 0	Barrow	-10 to	0 0	7	21	-7	-26	ø	29% 06-11	NW-E	7,18	73	6,5	Σ
и с	Barter	-10 to	œ	_	21	2	-26	7	06-11	NW-E	13,30	73	4,9	0
, I	Kotzebue	0 to	16	. 17	78	-	-22	4	7% 06~11	W-NNW	16,25	79	9	0
COVE	Nome	8 to	28	25	36	10	-11	. ന	60-17	N-W	9,32	75	ŵ	×
M	Bethel	8 to	30	27	39	15	-5	9	20% 06-11	WSW-	14,29	82	9	3% 00-11
BV T	Bettles	2 to	28	53	20	6	-16	S	11% 06-11	Z	7,20	3	9	0
CENL	Galena	6 to	30	28	67	01	-10	7	15% 00-05	NNW-	6,22	67	ý	0
M	McGrath	6 to 2	20	27	38	Q/	æ	Ŋ	15%	WSW-	9,22	62	9	0
	Ft. Yukon	-6 to	. 97	31	Z,	16	-14	œ	11% 06-11	Z Z	7,19	F 9	vo	0
IV 8	Fairbanks	20 to	04	31	54	16	-10	00	26% 06-11	MN	7,19	69	9	0
CENT	Big Delta	4 to	40	31	51	16	-10	∞	40% 06-11	-MS	7,19	69	9	0
E	Northway	8 to	36	31	47	16	-30	œ	26% 06-11	WNW NNW	10,25	69	\$	X
	Anchorage	26 to	80	41	52	27	12	9	4% 06-11	N WSW-	3,16	57	• •	Σ
TSA	Cordova			4	52	27	9	٠	15% 00-05	C,SE.	4,14	74	φ	0
oo s	K Salmon	26 to	32	38	77	23	15	G	12% 06-11	WSW-	10,23	74	ب	0
•	Kodiak	34 to 40	0 7	7	47	32	27	9	<i>9%</i> 06-11	NSM-	12,40	67	9	0

April Type F ₁ Temp Range F ₂ °F 6 8		nge	Mean Max 13	Abs Max	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr 28% 00-05	DAT.	W Sp. (Kts)	R. II.		Visib; Ceilling 1-6 < 300': 17 6.5 00-05
8	4 to 8 i3		25		(1	ω	00	33%	NA NA	24,38	84	1,5	45% 12-17
Kotzebue -4 to 20 . 23 32	20 . 23		32		m	-18	2	0	7 3	10,24	7,4	'n.	03%05
Nome 0 to 30 31 40	30 31	-	07		10	-13	(* 5	0	SW-WSW	5,28	7.1	\$	0
Bethel 10 to 32 33 43	33		43		15	-1	М	0	- 選多	8,18	80	9	0
Bettles -12 to 26 28 39	26 28		39		4	-29	ሮን	11,790	SHA	7,23	59	ø	0
Galena -6 to 30 31 46	to 30 31		97		9	-25	, -	0	NNW- NE	7,17	89	9	0
McGrath 0 to 28 24 34	to 28 24		34		Ŋ	-10	prod.	0	NNW- NNE	8,16	7,4	9	×
Ft.Yukon 2 to 32 33 43	to 32 33		43		11	-12	m	0	WSW.	8,13	65	9	0
Fairbanks -4 to 34 36 48	to 34 36	-	84		16	138	en .	3%	E SE	4,12		æ	0
Big Delta -4 to 34 36 48	to 34 36	•	87		16	,18	m	12-17	C SW-	4,12	70	9	00-05
Northway -4 to 34 33 43	to 34 33		43			-25	œ 	12-17	C,SW-	8,13	65	9	0
Anchorage 16 to 42 48 57	to 42 48	 «	57		54	-1	0		*,Z	5,22	62	9	0
Cordova 26 to 42 46 52	to 42 46	. 9	52		54	13	7	0	c, s-w	3,13	62	9	3% 18-23
K Salmon 10 to 36 ' 40 52	to 36 40	0	52		20	4	2	0	NW-	9,30	71	vô	0
Kodiak 30 to 42 46 52		···	52		34	26	0	6% 06-11	NW-	9,23	55	9	c C

Apr	April Type G	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Prectp %-Hr	W	W Sp. (Kts)	R. H.	Visio Geiling 1-6 < 300	€e11ing ≤ 300′
TS	Barrow	-6 to 8	6	25	-11	-28		27% 18-23	프 크 크 크	8,25	70	9	
и соч	Barter	-8 to 0	6	25	-11	-28	4	3%	NE	8,25	70	ý	
; 1	Kotzebue	0 to 20	. 22	32	y od	-10		24% 12-17	Var.	10,29	78	9	
COVE	Nome	8 to 28	25	31	6	.5		38%	Var.	10,29	82	9	
M	Bethel	16 to 26	29	35	13	-10	Ŋ	17% 18-23	Var.	11,30	83	9	
TV	Bettles	10 to 24	29	41	'n	-10	•	16% 00-05	c,E- SSE	4,10	67	9	
Enle	Galena	14 to 28	31	39	10	7		19%	C,NNW-	4,16	70	9	
M	McGrath	20 to 30	36	41	38	–		11% 0005	MSM-	5,15	99	9	
; ;	Ft. Yukon	22 to 34	31	55	12	9-		0	SW-	5,17	. 26	9	
TV	Fairbanks	Ş	38	52	13	-10	9	29% 00-05	SW-	3,13	71	9	
CENLE	Big Delta	26 to 34	38	52	18	-12	•	20% 18-23	-MS	5,17	65	•	
Ξ	Northway	26 to 34	88	57	15	-10	9	$\frac{117}{12-17}$	SW- NW	3,13	65	9	
	Anchorage	34 to 42	42	20	23	12	<u>~</u>	13% 12-23	W-	5,20	99	v o	
TS	Cordova	30 to 40	45	20	28	17	ن 	13%	ਸ ਨ-	3,17	75	9	
o s	K Salmon	24 to 32	42	- 45	23	12	ن 	14%	W- NNE	7,18	75	.	
	Kodiak	34 to 42	45	20	34	29	/	19%	W-	10,20	71	•	

Apr	April Type H	Temp Range	Mean Max	Abs	Mean Min	Abs	Cloud 0-10	Prectp %-Hr	W	§. Sp. (Kt s)	₹ %ª	Visib	Visib Cetting 1-6 < 300'
TSAC	Barrow 52	-14 to 4	 ო	22	-11	.35	en .	20%	#-N	3,25	70	Ó	Σ.
и сс	Barter	-14 to 4	m	22	-11	-35	9	22%	N-E	11,43	70	9	0
Ţ	Ko tzebu e	0 to 24	. 22	39	7	-29	2	6%	NNE -	7,25	73	9	Σ
COV	Nome	12 to 30	27	51	71	-21	7	00-02	H-Z	9,38	7.1	ŵ	×
M	Bethel	22 to 36	34	53	17	-19	9	10% 18-23	N-ENE	9,31	78	9	Z
BVT	Bettles	10 to 28	27	53	5	-29	e.	3% 18-23	NW-	7,22	62	9	0
CENJ	Galena	16 to 38	30	63	ω	-31	'n	7% 12-17	N-NE	7,26	62	9	0
M	McGrath	1/ to 40	35	55	11	-24	2	6% 00-05	Z N	5,19	63	9	0
.,	Ft.Yukon	to 22	26	65	00	-20	'n	8% 06-11	Z E	10,24	62	9	Σ
E V	Fairbanks	2 to 34	36	65	15	-15	۰	8% 06-11	WSU7-	4,20	65	9	0
CEKL	Big Delta	24 to 34	36	65	15	-15	2	13% 00-05	Z-E	7,30	62	9	· Σ
E	Northway	24 to 34	36	65	11	-20	ر ا	12% 06-11	WSW-	4,20	65	9	Σ
	Anchorage	28 to 40	41	57	26	7	7	% 00-00	Z I Z	4,22	69	ی	1% 00-05
T2 A (Cordova	32 to 40	41	57	29	12	_	32% 12-17	西	4,22	78	vo	E
oo s	K Salmon	28 to 40	41	53	23	-17	7	19%	N	8,33	. 8/	9	1% 06-11
	Kodiak	34 to 40	41	20	32	16		33% 00-05	Z-Z	8,33	79	9	5% 18 -23

i	1				1	:			4.0	0,000	5	;	2	Visib	Visib Ceiling
Hay.	May Type A	Te	dea	Temp Range	Max	Max	Min	Min	0-10	7-Hr	Dir	Sp. (Kts)	5-2	1-6	< 300€
IST	Barrow	14	ro to	24	54	33	15	-10	'n	34% 06-11	NNE. ESE	11,33	.	9	9% 00 - 00
1 CO	Barter &	16	to	28	28	36	19	-7	x 0	24% 18-23	NNE.	11,33	88	9	8% 18-23
4 .	Kctzebue	28	t to	38	. 41	28	29	4	_	15% 06-11	N E	9,30	82	9	3%
TSA0	Nome	34	to		45	52	34	23	, _	22%	X H	10,31	77	9	12-17
M C	Bethel	38		48	51	9/	36	21	90	23% 12-17	छ - छ	10,36	74	9	1% 00-05
TV	Bettles	, , ,	ţ	%	56	83	37	20	9	6% 18-05	NRW-	6,18	61	9	O
ENTR	Galena		to	*	57	08	36	. 72	7	8% 00-05	Z E	6,24	57	9	Σ
M CI	McGrath		to	**	5.7	79	37	22	_	14%	N-S	5,21	09	9	0
•	Ft. Yukon	-1 · · · · · · · · · · · · · · · · · · ·	ţ	20	09	53	36	18	•	2%	NE -	8,22	51	9	0
Yr	Fairbanks		to	26	. 62	88	41	27	9	5% 06-11	N N E	3,19	51	9	0
ENLE	Big Delta	84		26	62	85	41	27	9	4%	ESE-	11,48	51	9	0
E	Northway	48	ţ	26	09	85	36	54	9	3%	E.S.	5,17	51	9	0
-	Anchorage	3	ţ	20	55	7/	41	32	6	7% 18-23	WSW- NNW	5,30	99	9	0
TS	Cordova	40	to		45	53	41	32	6	46%	S S	5,30	. 62	9	E
700 S	K Salmon	38	ţ		51	62	37	56	6	19% 00-05	S SE	10,35	75	9	1% 00-05
:	Kodiak	40	40 to 44	77	45	59	41	32	6	52% 12-17	SE	10,35	. 18	9	%6 00-02

<u> </u>	May Tyno Ar	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	<u></u> .	3	К. н.	Visib	Visib Ceiling
1	70" 3d C+	24	Aax X	Max	าเก	MIN	01-0	%-Hr	Dir	Sp. (Kts)	7	9 -1	26. √.
T2 A	Barrow	16 to 22	22	28	16	-	0 0	30% 06-11	E E E	12,28	83	ø	7% 18-05
и со	Barter	16 to 28	27	34	16	-	00	27% 18-23	NNE- E	12,28	83	9	7% 00-05
,	Kotzebue	34 to 40	. 42	20	31	25	^	00-02	E SE	8,22	83	9	Œ
COAST	Nome	36 to 44	*	52	34	23	œ	25% 06-17	H-N	12,29	80	9	1% 06-11
M_	Bethel	36 to 48	87	57	36	28	6	29% 18-23	E-S	12,30	78	9	X
KVT	Bettles	36 to 48	51	09	34	22	9	9% 18-23	NW- ENE	6,19	89	Ŷ	0
СЕИТ	Galena	44 to 52	58	67	38	36	∞	13% 18-23	N- ESE	6,26	55	ø	0
M	McGrath	42 to 52	99	65	35	29	∞	10% 12-17	ENE- SE	5,14	58	9	0
*	Ft. Yukon	38 to 58	55	65	36	21	7	Σ	SE-	9,15	57	9	0
KVI	Fairbanks	46 to 56	62	89	36	29	7	1% 12-17	SE- SW	4,21	84	9	0
CENL	Big Delta	42 to 52	58	65	38	30	7	1% 18-23	ह्य S -	12,40	87	9	0
3	Northway	42 to 52	58	65	32	54	7	Σ	I Z	4,21	87	9	0
	Anchorage	40 to 48	53	79	39	37	6	13% 00-05	N-N	6,18	69	9	0
T2 A	Cordova	40 to 48	67	79	39	29	6	70% 18-23	ENE- SSE	8,21	81	9	0
00 s	K Salmon	40 to 42	67	58	36	32	6	35% 12-17	SE-	11,30	81	φ	1% 00-05
	Kodiak	40 to 42	45	20	39	37	6	57% 12-17	NNE - SSE	11,30	98	9	3% 18-23

		- -	6	Range	Mean	Abs	Mean	Abe	Cloud!	Precip	3	3	-	Visih	Ceiling
Kek	May_Type A'			A.	Max	Мах	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)		1-6	1-6 < 300
LSV	Barrow	12	to	54	22	36	13	-13	S	41% 06-11	N E	10,29	85	9	00-05
и соч	Barter 13:	14	Ç	26	25	777	16	-14	∞	33% 18-23	i Z Z E Z	9,41	85	۰.0	10%
I	Kotzebue	18	ţ	36	. 34	. 26	22	-10	9	16% 06-11	SW- NW	9,31	82	9	2% 00-02
COVS	Nome	26	ţ	777	39	09	27	-11	ø	17% 06-11	Z 日 日	7,30	77	9	1% 18-23
M	Bethel	28	to	777	45	69	30	۳.	8 0	24% 06-11	N-X	8,30	78	9	00-05
TV	Bettles	32	ţ	52	67	89	32	2	7	14% 06-11	NW-	6,18	67	9	Σ
CENTR	Galena	32	to	52	20	72	33	9-	7	14% 00-11	N-E	6,23	61	9	0
M	McGrath	34			20	73	32	-2	7	1 6% 06-11	N-X	5,20	79	9	Σ
	Ft. Yukon	 			53	77	34	4	9	11% 06-11	S- NW	8,22	28	9	0
TV	Fairbanks	38			26	7.4	36	0	9	11% 06-11	S- WM	4,22	58	9	Σ
ЕИТВ	Big Delta	38			53	71	36	0	9	11% 06-11	S- NW	9,41	55	9	Σ
E C	Northway	38			23	71	34	4	Q	9% 18-23	S - NW	5,37	28	9	Σ
, ,	Anchorage	 1	5	84	52	65	. 37	13	∞	13% 12-17	Z-3	5,35	99	2	∑
TZA	Cordova	38			47	91	37	50	∞ 	56% 12-17	S S	5,35	83	9	E
′0⊃_s	K Salmon	34	ţ.	77	47	61	33	ب	0 0	26% 00-05	S S	9,30	78	9	2% 00-00
3	Kodiak	36	s to	97 0	74	61	37	50	∞	37%	S S	9,30	83	9	3% 12-17

••••			Temar	Range	Mean	Abs	Mec.	Abs.	Cloud	Precip	3	3	R, H,	Visib	Visib/Ceiling
Yesy.	Type A''			A.	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	5-2	1-6	≥ 300′
TSA	Barrow	12	Ç	54	25	37	16	-7	7	41% 00-05	NNE-	9,25	98	9	7% 00-00
и со	Barter		ţ	26	28	37	20	0	0 0	29%	NE- ESE	10,30	87	9	5% 00-05
, T	Kotzebue	20		38	. 36	45	. 92	«	9	17%	-MS	8,27	85	9	1% 00-05
COYS	Nome	757	to	42	38	51	53		9	23% 00-05	SE- SW	8,32	85	9	6% 00-05
M !	Bethel	128	to	77	45	28	31	22	80	2 6 % 00-05	M-S	8,32	81	9	4% 00-02
TARI	Bettles	38	to	52	52	99	33	9-	7	8% 00-00	MNM-	6,17	62	9	0
СЕИ	Callena	70	to	75	53	65	35	15	7	06-17	M-S	5,21	62	9	0
M :	McGrath	36	to	97	52	99	34	18	80	177,	SSE-W	5,15	65	9	۔۔ ت
	Ft. Yukon	97	ţ	75	56		36	12	7	6% 12-17	S- NNW	7,22	61	9	X
TV	Fairbanks	3	ដ	50	26	7.1	. 36	25	7	18-23	NNW NNW	5,29	61	9	E
CENTE	Big Delta	77	to	50	26	29	3,	25	7	06-11	NNW	7,22	55	9	0
Ε (Northway	77	ţ	20	50	. 67	36	25	7	14% 00-05	S- NNW	5,29	61	9	×
	Anchorage	40			23	. 65	38	53	∞	13% 00-05	WSW- NNW	6,25	69	9	0
T21	Cordova	70	5	87	87	58	38	59	00	51% 00-05	NE-	4,14	**	9	0
/00 s	K Salmon	36	to	77	87	65	34	24	0 0	25% 00-05	M-S	8,35	79	9	50-00 %Z
	Kodisk	07	ţ	to 48	8 7	62	38	29	œ	16%	NE - SSE	6,25	79	9	12-17

	-	-		Tomn Denot		Abs	Mean	Abs	Cloud	Precto	3	3	R.H.	Visib	Visib Ceiling	-
. Max	r Type A"	• { ئے۔۔،	1	0	Max	Max	Min	Min	01-0	%-Hr	Dir	Sp. (Kts)	22	1-6	< 300,	
TZA	Barrow		to	4	27	36	13	2	œ	33%	MW E	15,30	85	9	C	
n cov	Barter	15	2		27	36	14	ເກ	æ	33% 12-23	SW.	15,30	85	9	0	
1	Kotzebue	80	Ş	35	34	38	22	00	_	32% 12-17	SE-	9,24	87	6,5	1% 12-17	
.SV00	Nome	30	ţ		33	35	28	25	10	43% 18-23	SSE- SW	12,30	92	6,3	13% 18-05	
n A	Berhel	32	t c		39	43	32	26	0 0	40%	SSE- SW	13,31	91	4,9	12% 00-05	
RAL	Bettles	26	50		04	84	30	18	6	36% 00-05	SSE- WSW	5,12	83	9	0	
CENL	Galena	30	to	",	77	67	31	18	, 00	11% 00-65	SSE- WSW	8,20	77	9	0	
	McGrath	36	ដ	97	94	52	39	34	01	58% 12-17	SSE- SSW	10,17	87	6,5	0	
	Ft. Yukon	3,			87	58	39	30	7	34%	S- NNW	8,16	53	9	0	
'TY	Fairbanks				24	58	34	30	^	25% 12-17	S- NNN	6,16	63	9	C	
RINES	Big Delta	32	\$ \$		87	55	34	27	7	1 <i>9</i> % 12-17	S- NNW	6,16	63	9	o	
3	Northway	32	to	97	87	58	31	27	بر د	13% 06-11	S- NNN	6,16	63	9	0	
	Anchorage		to	K	57	65	37	30	٧.		NW NW	5,15	63	9	0	
TZJ	Cordova	4.2	40	52	. 57	65	34	28	'	23% 00-11	C,SSW-	3,10	78	9	2% 18-23	
/00 S	K Salmon	36	t	77	67	ئ ت	34	54	. &	9%	NAW.	9,21	78	9	1% 00-05	
	Kodiak	40	40 to	*	Z,	65	37	33	m	0	MHH.	5,15	59	9	0	

3		semp Range		Abs	Mean	Abs	Cloud	Precip	33	3	R.H.	Visib	Visib Ceiling	
7	MAY TYPE A	Date G.	Max	Max	Min	Min	0-10	7-Hr	Dir	Sp. (Kts)	2	1-6	< 300 €	
TSA	Berrow	8 to 18	21	38	σ,	ep 1	m	06-11		9,24	78	9	18-85	
и со	Berter 16	12 to 24	21	31	c:	-14	σ,	40%	NE-SE	9,32	*	9	2% 18-23	
T.	Kolkebue	16 to 38	32	87	16	-30	٧n	14% 00-05	NE - ESE	8,35	801	9	5% 06-11	
COVE	Nome	24 to 42	38	K	23	,d	~	22% 06-11	ENZ- SSE	07,9	80	9	11%	
M	Bethel	24 to 46	77	62	25	0	'n	5%	NW-	8,35	83	9	5% 00-02	
TVE.	Section	26 to 48	47	<u></u>	30	6	×	11:-30	SSE	5,14	99	9	0	
LHED.	Galana	26 to 48	30		83		'n	5%	NNW-	5,23	09	é	0	
M	McGreth	26 to 48	51	99	56		v	10% 06-11	C. WNW-	6,16	57	9	0	
	Ft. Yukon	38 to 50	0,00	32	E. C.A.	10	^	4% 06-11	N- ENE	6,16	59	9	0	
TVE	Fairbanks	36 to 52	53	36	36	10	Į.	14% 06-11	SW-	6,16	29	9	Σ	
CENI	Big Delta	32 to 50	56	36	36	27	7	1 9% 00-05	SW.	6,16	59	9	0	
3 _	Northway	36 to 52	#J	32	32	15		08%25	-MS	6,16	29	9	Σ	
	Ancho: 186	40 to 52	53	99	37	54	80	10%	-MSM	4,16	79	9	0	
T2 A	Cordova	38 to 50	53	99	37	29	ος	18-23	NE- SSE	4,16	75	•	Œ	
ကောင်	K Salmon	34 to 44	67	09	30	16	vc	12-17	NNW	9,26	69	9	37, 00-05	
	Kodíak	38 to 46	97	09	37	31	9	31%	NNE - SSE	9,26	75 !	9	57. 18-23	

May	May Type A.		cm p	Temp Range	Mean	Abs	Mean i	Abs	Cloud	Precto	3 6	W. (VFc)	R.H.	Visib	Visib/Ceillng
1	: 2			_	X BY	X & X		<u> </u>	<u> </u>	74-nr		3p. (863)		0	
T2A	Barrow	14	to	54	54	37	16	-7	0	06-11	SE	9,27	86	9	50-00
и со	Barner	18	ţ	30	57	37	16	-7	œ	30%	NE -	11,41	86	9	17 18-23
J	Kotzebue	30	ţ	38	38	29	26	7	9	13% 18-20	SW-	8,28	81	છ	- C
COVE	Nouse	32	ţ	97	73	59	32	14	7	15% 06-11	E-S	8,28	77	9	47. 18-23
A	Bethe 1	34	to	50	20	99	35	21	ω	15% 06-11	ESE-SSW	8,24	78	9	12 00-05
TV 8	Bettles	32	0	80 7	23	67	34	-10	9	00-05	SE-	4,18	63	9	ن
ITNE	Galena	3%	to	X.	26	69	37	6	7	8% 18-23	Z (a	5,21	63	9	0
) M _	Hcreath	. 42	£0	52	57	69	37	21	9	12% 12-17	C, E-S	4,20	79	9	c
	Ft Yukon	77.7	0	ž,	5.5		35	13	7	6% 06-11	NE -	7,30	09	9	Σ.
TV	Pairbanks	64 40		ž.	28	; 1	38	13	7	12% 00-05	S- NNW	5,23	09	œ	၁
CENTR	Big Delta	77	40	**	55	99	38	18	7	12% 00-05	S- NNW	7,30	09	9	C
3	Northway	77	to	3	55	69	35	13	7	1 <i>5</i> % 00-05	S- NNW	5,23	09	9	হ
•	Anchorage	77	to	52	55	67	39	27	œ	10% 12-17	3 Z Z	5,23	65	9	0
TSA	Cordova	04	Ş		52	62	39	27	∞	31%	SE-	8,34	80	9	Σ
os s	K Salmon	07	to	87	52	67	35	27	æ	13% 18-23	S. SE	8,34	73	9	2% 00-05
	Kodiak	07 07	2	95	47	62	39	32	œ	33% 06-11	S.	5,23	80	9	5%

X.	May Type A3	H	Temp Range	e Nean Nax	Acs	Mean	Abs	Cloud 0-10	Precip 7-Hr	W	8p. (Kts)	R. H.		Visib Ceiling
LS Y (Barrok		Eo 24	21	33	10	7-	Σ	39%	Var.	9,18	*	æ	00-11
и со	Barter	•	to 24	7.	33	01	7-	6	19%	Var.	9,18	\$	9	4% 18-23
1	Kotzebue	<u>8</u>	to 38	30	75	12	-16	80	12-17	Var.	6,21	76	9	0
cove.	Nome	30	to 38	31	41	54	0	8	277. 00-05	Var.	7,19	22	9	6%
M ·	Bethel.	36	to 44	39	20	27	10	6	16% 18-23	t.	11,16	80	9	0
JAR	Bettles	20	to 40	7	89	27	12	9	23% 18-23	Var.	5,12	67	9	0
CENI	Galena	32	ro 48	97	70	26	-	ဆ	5% 12-17	Var.	4,15	61	ç	0
M	McGrath	32	to 52	87	63	28	2	6	12% 00-05	Var.	3,15	72	9	v
	Ft.Yukon	34	to 56	ű	- 88 - 88	33	22	٠	0	ENE- ESE	8,1,	89	9	0
RAL	Fatrbanks	07	to 56	53	98	33	81	œ	6% 18-23	SSE-	5,17	58	9	0
CENI	Big Delea	07	to 52	53	63	6.0	18	٠	18-23	SSE-	8,15	58	9	0
3	Northway	34	to 46	53	63	33	22	00	8% 00-05	S- WW	5,17	63	9	0
	Anchorage	38	to 48),	7 79	36	25	6	27% 18-23	M-S	4,16	70	9	0
LS Y	Cordova	3.8	to 48	47	55	36	32	6	55%	SSE-	6,16	80	.	0
တၭ	K Salmon	34	87 of	47	97	58	14	0	66-17	-MZZ	12,28	89	9	0
	Kodiak	34 1	to 48	73	67	36	28	6	37%	ENE- SSE	13,40	98	9	1% i 2-17

		Temp Range	liean .	Abs	Mean	Abs	Cloud	Precip	3	138	R.H.	Visib	Visib Ceiling
May	Type B	0	Mex	Max	Min	u Z	01-0	7H-%	Dir	Sp. (Kts)	2	9-1	₹ 300,
TSA	Barrow	8 to 22	72	29	2	7	•	18-23	- 28 S3 - 28 - 38 - 38 - 38 - 38 - 38 - 38 - 38 - 3	8,16	75	9	0
'00	Barter		•	,				%7	ESE-	,	1	,	
N		£ to 22	5 4	29	1~	7-	œ	12-17	MS	8,16	ι Ω	φ	©
3	Kotzebus	24 to 34		34	22	8	2	75% 06-11	SSW-	19,27	68	5,6	0
cova	Nome	24 to 34	33	34	53	36	. 00	31%	-MSG	13,23	06	7,9	4% 00-05
M	Bethel	ţ	37	40	29	56	Q	39%	SSW-	12,20	756	5,0	10%
TV	Bettles	22 tc 38	41	, ,	22	2	21	14777	384 (3)	5,12	88	4,9	D
ENLE	Galena	22 to 38	7.7	75	28	23	6	25%	SSW-	8,17	73	9	0
M C	McGrath	ţ	4.5	45	ريّ ک	35	0.7	06-11	SSE-	8,8	29	9	
	Ft.Yukon	40 to 44	47	48	34	26	σ,	ęn,	78	11,17	X.	9	
TV	Fairbanks	38 to 42	47	87	34	30	ඟ	18-73	S - S	7,12	61	9	0
ЕИТВ	Big Delta	38 to 42	67	4	3.	30	8	10%	C,SW-	5,11	72	9	 Э
EC	Northway	38 to 46	55	58	53	26	œ	6% 18-23	S-SE	5,11	Z,	9	0
	ånchor åge	40 to 46	75	55	36	32	4	2% 00~05	SSE- SE	4,12	72	ç	0
TSAC	Cordova	40 to 42	89	4 80	36	32	10	27% 18-23	C,ESE-	4,12	82	9	· : O
oo s	K Salmon	32 to 36	42	43	26	50	ဆ	8% 06-17	SSW- WSW	8,14	72	9	6% 18~23
	Kodiak	to	50	55	36	32	. . 4	0	MNW-NN	9.22	51	9	0

Kay	ffay Type C	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Prectp %-Hr	W	W Sp. (Kts)	ж н %	Visib	Visib Celling 1-6 < 300	
TZ/	Barrow	9	27	27	0	0	, ,	45%		7,35		v	۵	
700 N	Barter	10	54	24	-2	-2	۲.	0	स्ट्रिस	6,10	83	\c	0	
l - ;	Kotzebue	4	· 13	13	7-	7-	6	20% 00-05	WSW-	24.30	78	4,9	0	
rsao:	Nome	14	25	25	9	9	90	00-02	MNM MNM	12,23	78	9	Ö	
M C	Bethe1	30	35	35	16	16	6	70%	SSW~ NW	11,17	76	4,9	0	
TV	Bettles	30	37	37	23	23	6	0	ECSE	4,10	33.	ý	Z.	
ENTR	Galena	32	38	38	19	19	10	54% 06-11	SSE- SSW	9,13	86	9	0	
M CI	McGrath	Σ						•						
	Ft. Yukon	36	77	77	15	15	9	0	Var.	5,10	52	•		
7F	Fairbanks	32	7 7	77	8	18	7	0	Var.	9,10	77	9	0	
ЕИДЫ	Big Delta	32	777	77	18	18	4	0	Var.	5,10	E	9	0	
E C	Northway	34	77	77	24	54	6		Var.	5,10	67	9	0	
	Anchorage	36	45	45	27	27	m 	. 0	C,SSE-W	2,12	80	9	0	
TSA	Cordova	7	51	51	27	27	ا	4% 18-23	ESE-	6,9	29	9		
oo s	K Salmon	34	39	39	27	27	10	16% 00-11	WSW-	10,15	91	9	4% 18-23	
:	Kodiak	38	45	45	33	33	ω	0	WNW-	9.18	59	9	С	

ja Ski					1	•	:				211112
•	Max	TRX	Min	Min	0-10	2-Hr		Sp. (Kts)	8-2	1-6	< 300 €
to 28		35	12	-12	7	06-11	ENE ESE	9,30	85	9	6 05-11
	25	35	12	-12	^	17%	-MS	9,30	85	9	8% 06-11
to 36	36	19	20	9-	vo	10%	NE- ESE	6,28	81	9	2% 06-11
	39	51	56	٠	. ب	13% 06-11	SE-	7,24	78	Ý	Σ
to 48	51	64	31	7	vo	6% 00-05	N-NE	7,22	69	9	Z
to 48	84	73	26	-7	m	12-11	2	5,16	59	ø	0
to 52	52	69	30		4	1% 06-11	Z Z	5,21	52	9	0
to 54	*	72	29	4	4	4% 06-23	C, WNW- ENE	4,18	53	49	0
to 52	52	9/	30	12	2	Σ	S- NNW	5,20	57	ð	0
to 52	55	9/	30	9	4	12-17	S. NNW	5,20	87	9	0
to 52	55	9/	30	7	4	Σ	NNW.	5,20	87	9	0
to 52	25	9/	30	7		Σ	S- NNW	5,20	8 7	9	0
to 52	55	74	38	~	······································	00-05	N-3	4,30	23	9	0
to 48	35	89	32	22	<u>د</u>	10% 18-23	C,SSE-	4,30	29	9	Σ
to 50	55	89	32	4	<u>ب</u>	6%	를 등 등	8,32	79	ø	$\frac{1\%}{00-05}$
to 48	87	89	38	19	ن . ـــ	20% 12-17	N-N	8,32	74	9	Σ
	0 48 0 52 0 52 0 52 0 52 0 52 0 54 0 52 0 54 0 55 0 54 0 54 0 54 0 55	48 48 52 52 52 53 54 48 48	48 51 48 48 52 52 54 54 52 52 52 55 52 55 52 55 52 55 48 55 48 48	48 51 64 48 73 52 52 69 54 54 72 52 52 76 52 55 76 52 55 76 52 55 76 52 55 76 48 55 68 48 55 68 48 48 68	48 51 64 31 48 73 26 - 52 52 69 30 54 54 72 29 52 52 76 30 52 55 76 30 52 55 76 30 52 55 76 30 52 55 76 30 48 55 68 32 48 68 38 48 68 38	48 51 64 31 7 6 48 73 26 -7 3 52 52 69 30 9 4 54 54 72 29 4 6 52 54 72 29 4 6 52 54 76 30 12 6 52 55 76 30 -1 6 52 55 76 30 -1 6 52 55 76 30 7 48 55 68 32 22 50 55 68 32 4 48 48 68 38 19	48 51 64 31 7 6 48 73 26 -7 3 52 52 69 30 9 4 54 54 72 29 4 4 54 54 72 29 4 4 52 52 76 30 12 2 52 55 76 30 -1 4 52 55 76 30 -1 4 52 55 76 30 -1 4 52 55 76 30 7 5 48 55 68 32 4 5 50 55 68 32 4 5 48 48 68 38 19 5	48 51 64 31 7 6 00-05 48 48 73 26 -7 3 12-17 52 52 69 30 9 4 66-11 54 54 72 29 4 66-11 54 54 72 29 4 66-11 52 54 76 30 4 66-11 52 55 76 30 6 4 12-17 52 76 30 -1 4 M 52 55 76 30 -1 4 M 52 55 76 30 -1 4 M 52 55 74 38 1 5 M 50 55 68 32 22 5 100-05 50 55 68 32 4 5 12-17 48 48	48 51 64 31 7 6 00-05 N-NE 48 48 73 26 -7 3 12-17 NP 52 52 69 30 9 4 06-11 N-E 54 54 72 29 4 4 06-23 ENE 52 54 76 30 12 2 M NNW 52 55 76 30 -1 4 M NNW 52 55 76 30 -1 4 M NNW 52 57 76 30 -1 4 M NNW 52 57 76 30 -1 4 M NNW 52 57 76 30 -1 4 M NNW 52 52 74 38 1 5 100-05 N 59 68 32	48 51 64 31 7 6 00-05 N-NE 7,22 48 48 73 26 -7 3 12-17 W- 5,16 52 52 69 30 9 4 06-11 N-E 5,16 54 54 72 29 4 4 06-11 N-E 5,21 54 54 72 29 4 4 06-11 N-E 5,21 52 54 72 29 4 4 06-11 N-E 5,21 52 76 30 12 2 M NNW 5,20 52 76 30 -1 4 M NW 5,20 52 76 30 -1 4 M NW 5,20 52 76 30 1 5 M NW 4,30 52 55 74 38 1	48 51 64 31 7 6 00-05 N-NE 7,22 69 69 48 48 73 26 -7 3 12.7.7 C, NW- 5,16 59 52 52 69 30 9 4 06-11 N-E 5,16 59 54 54 72 29 4 4.7 C, WNW- 4,18 53 52 54 72 29 4 4 06-23 ENE 4,18 53 52 76 30 12 2 M NNW 5,20 48 52 76 30 -1 4 M NNW 5,20 48 52 76 30 -1 4 M NNW 5,20 48 52 76 30 -1 4 M NW 5,20 48 52 76 30 1 5 M<

May.	May Type D'	Temp	Temp Range	Mean Max	Abs Max	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp.(Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 < 300'
TSA	Barrow	20 to	30	56	35	15		ις	38% 00 - 05	MSW- NN	11,25	80	6,5	0
и сс	Barter	20 to	30	56	35	15	-	∞	16% 18-23	MSW- NN	11,25	80	6,5	0
S	Kotzebue	16 to	32	29	34	21	11	10	27% 12~17	Var.	9,20	82	9	0
COAST	Nome	26 to	32	34	36	27	23	· · · ·	31% 00-05	Var.	10,27	85	9	0
M	Bethe1	28 to	0 70	75	50	58	20	œ	10% 06-11	Var.	7,15	87	9	0
RAL	Bettles	22 to	2 4 2	7 7	48	21	9	30	0	SSW- NW	7,14	57	9	0
CENT	Galena	26 to	87 0	48	57	25	i ~		0	C,SSW-	4,23	53	9	0
м ,	McGrath	28		300	39	13	13	М	0	WNW-	4,10	58	9	
	Ft. Yukon	. 26 to	50	97	54	28	σ,	∞	0	wsw- N	13,22	58	9	0
JAЯ	Fairbanks	26 to	9 7 6	95	40	87	14	9	25% 12-17	SSE- WINW	3,10	72	9	0
CEZL	Big Delta	26 to	97 (97	. 75	5 8	14	•	27% 06-11	WSW-	7,14	54	9	0
Ε	Northway	30 to	54	53	. 59	. 82	19	7	0	WSW-	7,14	61	. د	0
	Anchorage	36 to	97 0	20	55	36	28	4	. 0	SW-	5,15	58	9	ပ
T2 A	Cordova	38 to	to 46	20	53	33	28	7	6% 90-00	SSW- WNW	5,15	73	9	0
00 s	K Salmon	34 to	97 0	50	53 .	33	23	7	0	WSW-	5,15	73	9	0
	Kodiak	42 to	to 44	84	64	39	37	4	0	S- WNW	5,15	29	9	0

Мау	Type D ₁	Ħ.	du	Temp Range	Mean Max	Abs	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.		Visib Celling 1-6 < 300'
T3 A (barrow	14	ţ	26	. 42	35	12	-10	9	27% 06-17	SE.	10,30	83	ဖ	5% 00-05
и сс	Barter	14	ţ	26	54	35	12	-10	7	27% 06-11	SE SE	10,30	83	9	8% 00-02
TS	Kotzebue	56	ţ	75	40	59	56	Ø	m	06-11	H Z	9,30	6/	9	18-3%
COV	Nome	32	ţ	87	64	29	34	17	m	4% 18-23	E Z	7,28	29	9	Σ
M :	Be the 1	38	ţ	52	26	74	35	27	ý	4%	NNW-	7,28	70	9	M
EAL	Bettles	40	ţ	ĸ	52	73	33	16	m	18-05	選	7,19	61	9	0
CENT	Galena	42	ţ	56	58	75	36	23	m	5% 06-11	NW-	7,26	20	9	0
M	McGrath	42	to	56	85	74	37	25	'n	6% 00-00	C,NW-	5,17	52	9	0
	Ft. Yukon	40	to	. 97	51	62		6	4	2% 12-17	Z H	11,22	26	vo	0
ZAS.	Fairbanks	46	to	28		. 92	37	56	4	4% 12-17	四 N Z	6,25	84	9	0
CEKLI	Big Delta	746	ţ	58	09	72	37	56	4	2% 12-17	SW-	6,25		•	0
Ε	Northway	97	ţ	58	60	72	37	28	•	4% 18-23	C,SW-	4,17	87	•	0
	Anchorage	77	to	52	56	73	40	63	_	50,500	CMW.	4,25	79	9	0
T2.	Cordova	42	ţ	50	56	67	35	29	^	24% 12-17	் ஆல் ஆல	4,25	77	9	1% 18-23
700 s	K Salmon	40	ţ	97	. 99	20	40	25	_	9%	E E	8,35	69	9	Σ
	Kodiak	40	40 to	769	87	79	35	32		28% 00-11	SE -	8,35	82	9	4% 00 - 05

Barter 38 10 Nome 3 3 Bethel 33	16 to 16 to 28 to 32 to 36 to	26 26 44	36	37	-	-		25%	ZE-				
36	to to to to		2		15	- 9	7	06-17	SE	11,27	85	· •	<i>9%</i> 18-23
1	to to to	77	26	37	15.	9-		20% 18-23	NE -	11,27	85	9	6% %9
m m	to to		75	62	29	13	00	15% 18-23	NE - SSE	8,35	81	9	Σ
Ř	6 to 8 to	97	41	61	32	18	άο	34% 00-05	NE-SE	10,36	82	9	7% 18-23 3%
		20	87	61	á	75	· ∞	12-17	MSS	8,28	78	9	50-00
 		52	53	69	34	17	9	7% 06-11	NNW- ENE	6,22	62	9	0
4	40 to	*	55	69	37	21	œ	12% 18-05	五-S	6,26	9	9	0
4	42 to	z,	25	89	36	22	. 00	15% 18-23	S-W	5,18	63	9	. 0
Ft.Yukon 44	44 to	26	28	73	37	14	9	6% 06-11	NNE -	6,20	55	9	0
Fairbanks 44	44 to	26	58	73	37	24	9	7% 12-17	S- WM	4,19	25	9	Σ
Delta 44	4 to	56	58	73	37	57	9	4% 18-05	S- NW	7,41	52	9	0
Northway 44	t to	95	28	7.7	33	14	9	4% 06-11	W- NNW	4,19	55	9	0
Anchorage 44	4 to	52	53	99	36	33	7	7% 00 - 05	SW-	5,24	62	9	E
Cordova 41	40 to	20	53	70	36	28	1	30% 06-11	E-	5,24	77	9	1% 18-23
K Salmon 40	0 to	20	53	62	36	28	7	17%	E-SSW	9,34	74	9	1% 00-05
4	40 to	20		. 29	39	33	7	30%	E- SSW	9,34	80	9	7% 12-17

Me.	. Type E'	H	emp	Temp Range	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visiu 1-6	O AL
T2 A	Barrow	14	S	56	. 52	36	14	-5	7	37% 06-11	SE SE	11,32	85	•	6% 00-05
и со	Barter		Ş		25	36	14	ئ.	∞	37% 06-11	SE-SE	9,26	85	9	5% 00-05
T	Kotzebue	56	to	07	07		53	9	_	17% 00-05	A 83	8,25	85	9	1% 18-23
M COVE	Nome Bethel	30	to	73	42	61	32	19	7	26% 00-05	NE- SE-	8,30	85	9	10% 06-11
. !		34	5	87	20	79	35	24	7	12-17	SSW	8,30	77	9	90-05
TRAL	Bettles	32	ţ	56	52	73	34	-	9	14% 12-17	NW-	5,16	89	9	Σ
СЕИ	Galena	34	ಭ	75	**	73	37	10	2	14% 00-05	년 S	6,24	• 79	9	Σ
m ;	McGrath	36	to	52	99	77	35	11		14% 00-05	S.W	4,17	79	9	
	Ft. Yukon	42	t0	52	*	. 61	36	14	^	9% 06-11	M-S	5,21	79	9	0
EV E	Fairbanks	36	ţ	· 95	28	**	39	19		9% 18-23	W-NNW	5,21	57	9	0
CENI	Big Delta	4.2	to	52	58	78	39	19		9% 06-11	M-S	8,33	53	9	Σ
Ε	Northway	- 42	ţ	52	28	79	36	19	7	7% 06-11	W- NNW	5,21	57	9	Σ
	Anchorage	75	ţ	52	57	71	07	27	1	10% 18-23	C,S-	5,18	63	9	Σ
T2A0	Cordova	70	to	87	. 55	11	36	27	7	2.2%	C,S-	3,22	78	9	Σ
s c	K Salmon Kodiak	38	ţ	50	55	71	36	20		13%	ENE-	10,43	71	9	2% 00 - 05
		38	to	20	20	29	40	32	7	12-17	S	8,34	78	9	9% 18-23

1	AST Type E		to to	e F	Max 26	Max 30	Min 12	Min 5	0-10	%-Hr %-Hr 18-05	Dir SSW-	Sp. (Kts) 7,15	К. н. % 80	1-6 6,4	1-6 < 300' 6,4 0
βC)	Barter	10	ţ	50	26	30	12	ĸ	10	33% 06-11	SSW-W	11,22	85	4,9	0
, 🔀 🔞	Kotzebue	58	to	34	40	84	21	19	7	14% 06-11	- 3 3 8	12,24	82	9	0
2, 60	Nome Bethel	32	t 0	38	41	87	31	30	∞	50% 06-11	= ES	11,22	85	6,3	39% 18-23
1		36	ţ	777	20	. 65	33	32	vo	29% 1 2- 23	SE-	9,16	%	9	0
20 (Bettles	32	to	77	87	57	53	28	٧.	12% 18-23	E-	4,10	61	9	0
2 7		38	ţ	87	52	61	34	33	٧	12% 06-23	ESE-	3,10	59	9	0
i 33	McGt atn	,	52		69	69	30	30	0	c	C,WSW-	5,7	746	9	0
بدؤ	Ft.Yukon	40	to	. 84	50	54	37	32	ۍ	0	ź3	8,14	. <u>. </u>	 •	0
<u>₽</u>	Fairbanks	42	Ç	50	50	75	32	32	Ŋ	0	C,NW-	4,12	43	9	0
60	Big Delta	42	ςo	87	50	24	32	32	m	9	SAW	6,1	43	۰۰۰۰۰۰	0
Z.	Northway		42		90	7,	54	23	ĸ	0	C,S-	4,12	43		0
•	Anchorage	77	to 46	97	50	52	38	35	8	. 0	C,SW-	5,12	99	9	0
O	Cordova	42	ţ	97	56	09	33	31	4	0	C, ENE.	4,10	79	9	0
×	K Salmon	77	to	. 97	56	09	33	31	4	2% 18-23	C,ENE-	10.23	99	·	
×	Kodiak	42	to 44	77	20	52	38	35	- 4	31% 18-23	ENE-	01.7)	o ve	27%

Ž.	Type E	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 ≤ 300'	
TSA	Barrow	20	25	32	12	∞	6	33% 00-11	ENE ESE	6,17	80	9	0	
и со	Barter	07	25	32	2	00	'n	97,	ENE- ESE	13,28	85	9	0	
Ţ	Kotzebue	30 to 36	38	43	30	27	6	33%	Var.	14,22	81	9	13%	
cova	Nome	30 to 36	37	42	53	24	10	00-05	Var.	10,21	85	٥,	5% 00-05	
M	Bethel	36 to 42	67	53	33	28	_	15%	Var.	8,17	29	9	0	
7VE	Bettles	36 to 42	77	87	53	27	7	11% 00-05	SSE-	6,14	. 79	9	0	
ENLI	Galena	36 to 42	64	Z.	32	29	0 0	6% 12-17	S-K.	7,15	79	9	0	
) M	McGrath	36 to 42	47	47	33	33	6	4% 00-05	SW-	5,14	09	9	0	
! : !	Ft. Yukon	40 to 42	97	87	53	22	4	12-19%	宏	9,16	09	Ó	0	
RYT.	Fairbanks	34 to 44	87	55	33	27	∞	31% 06-11	- 35 - 14	5,12	71	90	0	
CENI	Big Delta	34 to 44	84	28	33	27	9	o3 <u>c71</u> 1	-ASB	8,23	90	9	O	
3	Northway	42	87	55	29	27	∞	18-2	NE SE	9,16	. 79	Ş	O	
	Anchorage	45 to 44	51	25	38	37	7	0	NW-E	5,13	61	9	0	
TSA	Cordova	42 to 44	67	51	8	32	6	31% 18-23	NNE - ESE	8,19	73	9	0	
တ္သ	K Salmon	38 to 40	67	51	31	29	4	0	NW-E	8,19	89	9	0	
	Kodisk	38 to 44	777	51	38	37	7	4 <i>7%</i> 06-11	NW-E	8,19	85	9	0	

		Temp Range		Abs	Mean	Abs	Cloud	Precip	3	33	8. H.	Visib	Visib Ceiling
Max.	y Type E	in .	Max	Max	Min	Mfn	0-10	%-Hr	Dir	Sp. (Kts)	~	1-6	,00€ >
TSA	Barrow	18 50 26	27	35	18	5	٠ س	1 <i>8</i> % 00-05	NE- ESE	12.27	85	9	15% 18-23
и со	Barter	20	31	46	18	5	9	1 <i>8</i> % 06-11	NE - E SE	12,39	06	9	3% 00-05
I	Kotzebue	30 to 44	97	72	32	16	7	16%	NNE - E SE	8.23	81	9	Σ
COVS	Nome	32 to 48	747	9	36	25	_	22% 00-05	NNE -	10,22	77	9	2% 06-11
M	8e₹ 3e1	36 to 48	. 20	61	37	29	∞	23% 12-17	E_S	9,32	75	9	Σ
EV T	Bettles	38 to 58	26	71	39	22	9	9% 18-23	NNW- ENE	6,25	63	9	0
CENT	Galena	42 to 56	. 65		41	27	00	10% 12-17	N E	7,23	28	9	0
М	McGrath	40 to 56	28	79	38	58	· · · · ·	9% 00-00	C,ENE-	5,23	59	9	0
	Ft.Yukon	99 01 87	09	82	07	21	9	77. 06-11	1. 2	7,23	51	9	0
TVd.	Fairbanks	46 to 58	63	0.5	07	က ် န	9	4% 12 - 17	Z H	4,21	51	9	0
CEZL	Big Delta	44 to 58	61	96	07	. 58	.	12-17	iğ K	12,39	45	9	0
E	Northusy	42 to \$4	61	86	36	15	9	5% 00 - 05	S N	5,18	53	9	0
	Anchorage	40 to 48	95	80	41	32	.	9% 18-23	Z,	. 79	99	9	ర
IS V	Cordova	40 to 48	52	77	38	26	œ	4 <i>2%</i> 18-23	ENE .	08	80	9	1% 18-23
2 co	K Salmon	38 to 46	52	69	38	32	æ	21% 06-11	ENE-	73	73	9	Σ
	Y CDON	38 to 46	1.7	59	41	35	∞	3 9% 00~05	ENE- S	85	85	9	12% 12-17

May	Type n	Temp Range	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip 7-Hr	W	W Sp. (Kts)	R. H.	Visib 1-6	Visib Celling 1-6 < 300'
TSA	Barrow	2 to 8	11	14	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u>ب</u>	9	18% 18-23	Var.	11,22	15	9	0
и со	Barter	2 to 8	pro-4 pro-4	14	-1	<u>ئ</u>	9	0	Var.	21,41	7.5	9	0
1	Kotzebue	0 to 20	18	56	4	8	α	35% 00-11	Z - 3	10,23	79	9	0
LS¥00	Nome	8 to 28	25	33	11	'n	œ	4 <i>5%</i> 18-23	2-3	8,13	80	9	С
) M	Bethel	20 to 34	32	38	21	10	φ.	16%	Z-3	7,14	\$	9	127. 30-05
TV	Betries	14 to 38	37	45	16	-2	6	00-05	ESE- SW	6,18	73	9	0
CENTI	Galena	16 to 40	35	97	5c	6	4	27. 00-00	E E	3,12	79	9	0
M	McGrath	38	47	47	32	32	∞	0	s, o	7.9	99	9	0
•	Ft. Yukon	30 to 38	757	47	22	20	7	13%]3: 1 [s]	7,21	. 58	9	0
S Y T	Fairbanks	28 to 40	71	47	28	20	7	16 % 06-11	SSE-	7,21	70	9	0
T4 3 7)	818 Delta	30 to 38	41	73	28	54	6	12% 06-11	-MS	8,17	9/	9	0
3	Northway	34 to 42	47	47	28	24	 6	2%	Z - S	8,17	65	9	0
	Anchorage	38 to 42	47	67	34	28	7	0	C,S-W	5,12	59	Ģ	0
_5 V (Cordova	40 to 42	47	67	34	32	7	37% 00-05	C,E- SSW	5,12	82	9	0
n s	K Salmon	34 to 38	47	67	31	28	- 6	06-111	- <u>五</u> 系子	5,12	11	9	0
	Kodiak	40 to 42	47	67	37	36	7	0	NW-NE	8,20	59	9	0

, X	May. Type F1	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr 43%	W Dir SW-	W Sp.(Kts)	R. K.	Visib 1-6	Visib Ceiling 1-6 < 300' 37%
	Barrow	50	26	26	12	12	.	12-17	MNM	5,13	92	9	06-11
	28 20 21 21 21 21 21	Σ.							NNW-				=
	Kotzebue	24	34	34	17	14		0	NNE	14,17	. 79	9	0
	Nome	32	39	39	26	56	Σ	0	NNE- NE	8,17	67	9	0
	Bethel	38	95	97	30	30	Σ	0	Z	12,17	. 67	9	0
	Bettles	30	36	36	54	54	Σ	0	NWE	10,17	75	9	0
	Galena	32	39	39	27	27	0	4% 06-11	N-NNE	10,19	09	9	0
	McGrath	36	75	61	32	32	Σ	4% 12-17	NNE	9,16	79	9	Z
	Ft. Yukon	28	33	33	24	24	Σ	14% 06 • 11	WNW-	11,16	80	9	0
	Pairbonks	36	45	4.5	31	31	Σ	25% 00-05	WNW- NE	7,13	25	9	0
	Big Delta	34	38	38	31	31	Σ	667 18-23	WNW-	4,10	88	9	0
	Forthway	34	45	57	54	24	Σ.	4% 18-23	- WNW-	4,10		9.	0
	Anchorage	75	52	53	30	30	Σ	0	SSW- NNW	8,12	. 45	9	0
	Cordova	07	Š	20	28	28	X	0	C,SW	3,10	0.2	9	0
	K Salmon	7.5	99	56	28	28	Σ	0	z	9,22	57	9	0
	Kod 8 ak	7,7	20	20	36	36	0	0	NW-	8,12	09	9	0

2	May Type G	Tem	Temp Range F	Mean	Abs	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 < 300'
Ва	Barrow	0 €	to 20	12	23	-	1	1	0	NE-E	2,26	78	9	11,-00
ďΩ	Barter	0	to 20	12	23		77		5% CO-05	NE -E	17,29	78	7,9	00-11
₹.	Kotzebue	 	to 34	25	37	7	œ,	'n	4% 00-05	Var	4,13	75	Q	0
Ž	Nome	20 €	to 22	30	34	16	_	00	19%	Var.	6,16	62	Ģ	17. 00-05
LK.	Rethel	30 t	to 34	38	36	27	23		22%	Var.	13,24	78	4	70-00
βΩ	Bettles	16 to	777 0	36	57	80		4	18-23	NW-	8,17	9	9	0
C	Galenc	, 20 to	38	33	43	1.9	10	m	12%	W- NNE	10,30	19	Ģ	0
2 0	McGrath	26 to	38	т Т	41	54	18	vo	19% 00-1i	N.	9,15		9	0
Į.	Ft.Yukon	18 to	. 54	بى ئ	09	23	10	10	66% 06-11	E	9,15	63	Ŋ	16%
12.	Fairbanks	26 to	2 46	41	57	23	15		12.23	WSW-	9,15	. 19	٤	0
נבנו	Big Delta	26 to	37 6	17	57	28	2C	10	0	WNW- N	7,16	19	Ş	0
*	Northway	32 to	52	20	89	28	26		9%	WNW.	7,16	5,5	9	0
	Anchorage	, 40 to	2 7 5	47	52	35	32	9	19%	SSE-	5,15	69	9	0
	Cordova	38 60	777 0	51	55	31	28	9	$18^{-2\%}_{-23}$	SSE	5,15	82	49	$\frac{1\%}{1.8-05}$
	K Salmon	38 to	0 40	51	55	28	22	φ.	11%	NNE	5,15	36	÷	6% 00-00
	Kodiak	38 to	9 7 6	47	52	36	32	Ø.	00-11	-MNM	5,15	7.6	9	0
						•		•						

Type H		Temp Range	හ ශු	Mean Nax	Abs	Mean	Abs Min	Cloud '0-10	Precip %-Hr 35%	W Dir	W Sp. (Kts)	R. H.	Visib	Visib Ceilling 1-6 < 300'
Barrow	7	10 to 2	56	2.5	36		-10	ന	06-11	N E	10,26	85	S.	00-02
Barter	7	10 to 2	56	22	36	11	-10	9	06-11	ESE	10,35	8	9	18-23
Kotzebue	-	16 to 3	ဆ္က	36	54	23	7,	4	50-00	F SE	9,28	81	9	17.
Nome		22 to 4	42	. 23	. 59	28	m	4	5% 18-23	된 진	8,24	7.1	9	1% 12-23
Bethe1		34 to 5	50	51	. 19	33	20	7	12-23	NNW- ENE	9,27	72	9	00-05
Bettles	1	30 to 5	52	67	75	31	<u>ئ</u>	4	60,-00	NNW-	6,25	55	9	0
Galena		30 to 5	52	5 2	72	32	0	٢V	4% 00-65	ы Z	7,25	. 2 <u>0</u>	9	0
McGrath		38 to 5	52	ស្ត	1/4	33	σ'n	īζ	8% 00-05	BE	6,17	57	9	0
Ft. Yukon	Ĕ	38to 54		15	92	32	1.0	v.	5%	N-SE	8,22	59	9	0
Fairbanks	ks	36 to 5	54	99	8	85 S	14	\$	12-17	N-SE	4.17	56	vc	0
Big Delta	ta	32 to 5	52	54	84	35	18	\$	18193	N-SE	5,22	59	9	E
Northway	χ.	38 to 5	,	54	76	32	21	9	18%	NNN	5,22		vo.	Σ
Anchorage	: a8t	40 to 5	52	56	70	39	28	œ	10%	N-N	5,20	62	νĐ	1% 00-11
Cordova		42 to 4	95	51	. 69	36	28	ထ	35% 00-05	つ い い い に い に い に い に い い い い い い い い い	5,20	11	9	Σ
K Salmon	u c	ţυ	48	53	65	34	20	∞	13%	E SE	08'6	71	9	Σ
Kodiak		38 to 46	 	949	62	39	32	∞	43%	ESE ESE	08.6	83	9	7% 00 - 05
						•			_					

J.	June Type A	Ţ	d E	Temp Range	Mesn	Abs	Mean '	Abs Min	Cloud 0-10	Prectp %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib Cetting 1-6 < 300'
TSA	Barrow	24	ដ	36	36	09	53	20		21% 18~23	N M	10,25	88	œ	11% 60-05
и со	Barter	26	t	04	36	53	29	20	œ	1 8% 00-05	N E E	10,25	გე გ⁄	9	1.2%
. 1	Kotzebue	32	Ç	87	47	80	37	25	Ŋ	4%	SW-	11,30	88	æ	2% 05-11
CCV2	Nome	44	ţo	አ	56	80	42	32	•	6% 06-17	SW-	9,25	7.1	æ	1%
M	Bethel	46	ţ	56	61	7.2	777	37	90	19%	Z:X	9,28	75	9	2% 00~05
TV	Bettles	*	ţ	99	20	81	87	40	9	18-23	C,NW.	6,18	56	ø	0
CENTR	Galena	ĸ	ţ	94	69	85	50	41	7	10% 12-17	C, WNW-	6,30	90	9	0
M	McGrath	52		62	99	84	84	37	`∞	20% 06-11	C,SSW-	4,17	62	9	0
	Ft. Yukon		to	70	. 02	81	67	35	4	3% 06-11	N. N. N.	6,24	57	œ	0
TV	Fairbanks	χ. 	ţ	99	20	85	67	41	7	87,	N.S.	5,25	57	9	Σ
CENTR	Big Delta	20	to	64	20	85	67	35	7	10% 06-11	N.S.	9,41	57	9	0
E	Northway	. 50	ţ	79	9	81	46	35	7	15% 06-11	S. NW	5,25	57	, 9	0
	Anchorage	52	ţo	09	9	71	84	70	∞	13%	WSW-	5,23	65	9	0
TSA	Cordova	97	to	75	99	. 89	77	36	œ	48% 18-23	NNE -	5,23	82	9	0
on s	K Salmon	97	ţ	58	09	71	77	33	۵0	22%	(M)	9,31	82	9	4% 00-02
	Kodiak	77	44 to	52	21	79	77	70	∞	44%	NNE - SE	9,31	87	9	6% 00 - 05

June	June Type Ac	Temp Range	Mean Max	Abs Max	Mean	Abs Min	Cloud 0-10	Precip %-Hr	, Dir	W Sp. (Kts) We	R. H.	Visib 1-6	Visib Ceiling 1-6 🚓 300'
101	Barrow	38	42	42	34	34	α 0	С	9,14	E SE	85	2	0
и со	Barter	38	7.7	41	35	35	0	0	9,13	NE- ENE	82	9	0
,	Kotzebue	36 to 44	42	42	32	32	10	50%	MNN	12,18	66	9	37%
LSVO	Nome	36 to 44	20	20	37	34	m	0	w.w wnw	12,22	98	છ	0
	Bethel	36 to 44	20	20	39	39	σ	12% 06-11	C, WNW	12,19	83	9	0
	Bettles	99	75	75	59	29	10	0	ESE- SSW	4,8	59	9	0
ENLE	Galena	54	61	61	64	64	10	20% 00-05	WSW-	6,11	. 69	9	4% 00-02
	McGrath	23	55	55	47	7.47	10	95% 00-05	C, WNW-	4,10	87	9	0
	Ft. Yukon	19	82	82	61	19	2	0	ENE	10,15	69	9	0
	Fairbanks	09	64	494	54	54	10	25% 18-23	NSW	6,10	74	X	0
EKLE	Big Delta	28	79	99	51	51	10	37% 18-23	M. M.	7,25	69	9	3% 18-23
	Northway	99	99	79	51	. 21	10	25% 12-17	C ESE	3,10	61	Ó	0
	Anchorage		52	52	47	47	10	95%	WNW-	8,4	88	9	29% 00-05
* 01	Cordova	48	. 52	52	47	47	10	100%	ESE.	7,11	87	9	0
700 S	X Salmon	42	97	94	42	0 7	10	37%	SW-	12,21	90	9	4% 06-11
	Kodiak	87	52	52	75	43	7	12% 06-11	3	12,21	11	9	0

June	Type A'	,-	emp	Temp Range	Mean Max	Abs	Mean Min	Abs	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	ж. Ж.	Visib 1-6	Visib Ceiling 1-6 ≤300
T2 A 0	Barrow	.,	ţ	34	35	56	53	14	œ	27% 06-11	Z E	9,33	,	9	. 5%
ис	Barter	30	ţ	36	35	65	53	50	∞	19%	N E	10,33	06	9	15% 00-05
Ţ	Kotzebue	36	ţ	7 7 9 7	45	99	37	27	9	10%	-MS	11,34	85	9	06-11
COVE	Nome	38	ţ	84	50	72	38	28	9	00-02	SSW- WNW	8,28	77	\$	5% 06-11
M	Bethel	77	ţ	*	57	73	42	30	∞	15% 00 - 05	MNW.	8,23	75	9	Σ
EAL	Bettles	20	ţ	09	65	80	45	29	9	50-00	SE.	5,23	69	9	Σ
CENL	Galena	52	to	62	79	80	47	36	7	9% 00 - 11	C, NW-	6,28	28	9	0
M ,	McGrath	84	to	09		42	46	33	00	18% 06-11	C,WSW-	6,19	63	9	Σ
	Ft.Yukon	. 26	ţ	89	99	%	67	32	9	12-17	S-NW	6,25	. 65	9	Z
TAX	Fairbanks	20	ţ	09	99	778	47	35	80	16% 12-17	S_NW	4,27	\$	9	Σ
CEKL	Big Delta	20	to	09	63	81	47	35	00	18% 06-13	S-NW	7.40		9	Σ
3	Northway	20	to	09	63	81	77	35	œ	15% 18-23	S-NW	6,25	. 62	9	Σ
	Anchorage	48	to	56	9	92	47	36	0 0	18% 00-05	SW- NW	5,20	67	9	Σ
TSAC	Cordova	46	to	72	55	92	42	31	6	43%	ENE-	5,20	79	s	>:
oo s	K Salmon	42	to	54	. 09	. 92	42	31	6	24%	SSE- WSW	8,30	62	9	5% 00-05
	Kod Lak	77	44 to	24	55	92	777	36	co	28% 00-05	SW-	8,30	. 61	9	3 % 06-11

	•	. 0	agura dinat	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	•	9-1	× 300, ≥ 300,
Barrow	30) to	36	38	53	30	22	æ	18% 00-05	NE -	7,29	06	9	13% 18-23
Barter 65	30) to	36	38	53	30	22	00	14% 00-05	SE .	8,29	60	9	30-05
Kotzebue	36	to to	52	84	89	39	29		00-05	-MSS MNM	9,30	85	9	00-11
Nome	38	s to	20	87	63	39	25	<u></u>	23%	M-S	8,24	85	9	00-02
Bethel	45	to to	7 5	26	74	42	58	20	06-11	WSW.	9,28	78	9	06-11
Bettles	52	to to	62	79	78	77	30	7	20200	STS STS	5,24	79	9	0
Galena	20	to	62	63	78	87	35	«	12% 12-17	C,	6,30	65	9	0
McGrath	84	to	58	62	75	45	33	∞	20% 06-11	C,	5,20	99	9	0
Ft. Yukon		to	79	67	81	20	36	∞	12-17	NA.	7,22	90	9	ာ
Fairbanks	. 50	t to	09	63	81	97	8	∞	14%	S. Næ	4,22	79	vo	0
Big Delta	7	ت د	28	. 69	75	46	36	∞	1 <i>5</i> % 00-05	S- NW	6,40	09	9	0
Northway	- S		09	63	79	94	33	00	14% 06-11	S- WM	6,40	- 09	•	0
Anchorage	يُ	ţ	28	09	72	46	40		18% 00-05	SSE-	6,25	29	vo	X
Cordova	46	to	52	55	20	42	34	œ	38%	SES CES	4,15	81	9	0
K Salmon	77	8	z	09	72	42	31	∞	22% 00-05	SSE- NW	8,30	92	ø	47,
odiak	77	61	52	25	70	46	37	7	19% 18-23	NE- SE	6,25	79	ø	4% 18-05
	Northway Anchorage Cordova K Salmon Kodiak	· ·	50 to 46 to 44 to	50 to 46 to 44 to	50 to 60 6 6 50 to 50 6 6 46 to 52 5 44 to 54 6 6 52 5 5	50 to 60 63 6 50 to 58 60 46 to 52 55 44 to 54 60 44 to 52 55	50 to 60 63 79 6 55 to 58 60 72 46 to 52 55 70 44 to 54 60 72 44 to 52 55 70	50 to 60 63 79 46 6 55 to 58 60 72 46 46 to 52 55 70 42 44 to 54 60 72 42 44 to 52 55 70 46	50 to 60 63 79 46 33 6 55 to 58 60 72 46 40 46 to 52 55 70 42 34 44 to 54 60 72 42 31 44 to 52 55 70 46 37	50 to 60 63 79 46 33 8 6 55 to 58 60 72 46 40 7 46 to 52 55 70 42 34 8 44 to 54 60 72 42 31 8 44 to 52 55 70 46 37 7	50 to 60 63 79 46 33 8 147 S- 187 SSE 187 SSE 187 SSE 187 SSE 46 to 52 55 70 42 34 8 12-17 SE 44 to 54 60 72 42 31 8 00-05 NW 44 to 52 55 70 46 37 7 18-23 SE	50 to 60 63 79 46 33 8 014% S- 18% SSE- 46 to 52 55 70 42 34 8 12-17 SE- 44 to 54 60 72 46 37 7 18-23 SE- 44 to 52 55 76 46 37 7 18-23 SE-	50 to 60 63 79 46 33 8 05-11 NW 6,40 18% SSE- 18% SSE- 46 to 52 55 70 42 34 8 12-17 SE 4,15 44 to 54 60 72 42 31 8 00-05 NW 8,30 44 to 52 55 70 46 37 7 18-23 SE 6,25	50 to 60 63 79 46 33 8 05-11 NW 6,40 60 5 to 58 60 72 46 40 7 00-05 NW 6,25 67 6 46 to 52 55 70 42 34 8 12-17 SE 4,15 81 6 44 to 54 60 72 42 31 8 00-05 NW 8,30 76 6 44 to 52 55 70 46 37 7 18-23 SE 6,25 79 6

ant.	June Type A"	Temp Range	ange.	Mean	Abs	Mean '	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp.(Kts)	R. H.	Visi ¹ , 1-6	Ceiling < 300'
TSA	Barrow	32 to 40		77	28	32	53	7	3 <i>6</i> % 00-05	Var.	10,26	. 68	Q	18-23
и сс	Barter	32 to 40		77	58	32	53	7	15% 18-23	Var.	10,26	68	9	8% 18-23
Ţ	Kotzebue	34 50 52		45	56	37	31	vo	5% -00	WSW-	17,36	41	9	18-23%
SVOC	Nome	36 to 48		94	53	38	33	•	18% 00-05	WSW-	10,30	\$	9	18-23
M	Bethel	44 to 54		26	09	777	39	00	1 <i>0%</i> 00-05	WNW- N	10,22	9/	9	
TRAL	Bettles	46 to 54		63	80	41	36	9	26% 12-17	C,SSE-WSW	6,28	72	9	0
CEK.	Galena	50 to 64		63	74	87	39	^	1257	S.2W	9,22	79	9	0
M	McGrath	50 to 60		63	71	46	38	∞	34%	SE	5,16	67	9	
	Ft. Yukon	46 to 70		7 9	42	20	77	0 0	28% 12-17	SSW-	8,22	2	9	0
₽ V Ľ	Fairbanks	. 54 to 62		 \$	20	47	36		23% 06-11	N-3	5,17	69	9	0
CEKL	Big Delta	 54 to 60		3	. 02	47	36	œ	13% 06-11	SSW-	5,17	73	9	0
3	Northway	44 to 58	•	99	70	47	36	∞	20% 06-17	N-N	8,22	63	¥\$	0
	Anchorage	54 to 60	4 :	99	89	47	45		3% 06-11.	SSE- WSW	7,28	99	vo	0
TZA	Cordova	50 to 54		57		45	45	7	18% C 00-05	, NNE-	3,13	83	9	0
0ი s —	K Salmon	48 to 54		49	65	41	37		c c	, SSE- WSW	6,23	72	9	0
	Kodiak	44 to 54		25	, 19	45	40	٢	9% 00-05	NNE -	7,28	78	•	4% 00-05

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June	June Type A,	Temp	Temp Range °F	Mean	Abs	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	₩ Dir	W Sp.(Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 \$300'
TSA	Ŧ		36	37	55	59	21	œ	24% 00-05	ENE-	8,20	90	9	13% 00-05
и со	Barter	28 to	36	37	55	53	21	80	19% 00-05	NNE -	8,20	06	က	7% 18-23
Š	Kotzebue	36 to	87	47	62	38	29	7	1 <i>9</i> % 18-23	WSW- NW	10,28	86	9	6% 80-00
LS V OO	Nome	36 to	94	47	89	38	30		20% 00-05	SSE- WSW	7,20	73	9	10% 00-05
M	Bethel	42 to	**	28	74	43	37	20	15% 06-11	NNW NNW	8,23	73	9	
VI.	Bettles	48 to	09	\$	92	42	28	'n	Σ	SW-	5,25	57	9	0
ЕИТК	Galena	50 to	09	\$	92	. 97	35	7	6% 18-23	C,SW-	6,24	57	9	0
n c	McGrath	46 to	52	63	23	43	36	&	12-17	E.N	5,14	59	9	0
1	Ft. Yukon	. 56 to		89	82	64	32	4	2% 12-17	M-S	6,18	52	9	0
TV	Fairbanks	50 to	09	89	82	45	34	03	7% 00-11	N-S	5,18	61	ψ	0
ENTR	Big Delta	46 to	26	62	92	45	34	∞	15% 06-11	SSW- NNW	5,18	67	9	0
E C	Northway	46 to	56	62	92	45	34	00	21% 12-17	SSW-	6,18	29	9	×
	Anchorage	48 to	09	3	75	97	40		7% 00-00	SSW	5,16	. 65	9	
T2/	Cordova	46 to	99	29	75	42	34	7	22% 12-17	SSW-	3,14	77	9	0
700 S	K Salmon	46 to	ĸ	09	71	42	34	< ^	00-05	SSW- NNW	8,21	74	9	5% 00-05
	Kodíak	44 to	28	29	11	97	37	,	13% 06-11	SSW	10,30	89	9	3% 00-11

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- Je	June Type A2	Temp Range °F	Mean	Abs	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp.(Kts)	В.н.	Visib 1-6	Visib'Ceillir 1-6 ≤ 300'
TOA	Barrow	26 to 36	36	28	29	16	7	20% 00-05	SE-	10,36	06	9	14%
и со	Barter 68	26 to 36	36	58	53	16	^	20% . 00-05	N E	10,36	06	9	8% 00-05
t .	Kotzebue	36 to 50	20	74	39	23	•	11% 00-05	SW- NW	16,27	78	9	50-00
T2A0	Nome	38 to 54	***	71	42	56	9	14% 00-05	M-S	7,26	77	9	00-05
n c	Bethel	44 to 56	09	71	45	35	00	20% 12-23	N-S	8,78	74	9	Σ
V F	Bettles	48 to 62	99	81	45	30	9	9% 18 - 05	C, SE-	5,20	79	9	0
ENTR	Galena	48 to 64	99	\$	67	36	7	10%	-in MN	6,21	57	9	,,0
M CI	McGrath	Ş	99	85	97	34	7	12% 00-05	C, S-W	5,17	09	9	0
	Ft. Yukon	56 to 66	89	4	65	36	4	6% 06-11	SSW-	7,20	55	9	0
- EV I	Fatrbanks	. 52 to 64	. 89	98	49	36		13% 12-17	SSW- NW	5,30	63	9	;E
CENT	Big Delta		99	83	47	33	7	12% 00-05	SSW-	5,30	9	9	0
Ε.	Northway	50 to 58	99	81	4	33	_	1 6% 00-05	SSW- NW	7,20	61	9	0
	Anchorage	Ş	61	, ; , c	47	ล้า	00	17% 06-11	SW-	5,26	72	9	×
T2/	Cordova	46 to 52	ĸ	19	77	31	œ	38%	ENE.	3.18	Ŕ	9	Σ
00 S	K Salmon	46 to 54	- 61	. 75	41	31	∞	17%	E.SE-	8,47	2	, 0	2% 00-05
	Kodlak	46 to 54	K	29	77	37	œ	22% , 18-23	ENE -	,,27	81	9	1 <i>2</i> % 06-11

.ceill. ≤ 300′	10% 00-11	4% 18-23	10% 00-05	00-05	2% 00-11	0	0	0	0	0	0	0	c	0	67 00-02	5% 18-23
Visib Ceil	4,9	6,3	9	9	9	9	9	9	9	9	9	9	ر د د	. 9	٠.	9
ж. н.	06	. 06	83	78	77	72	58	65	77	79	78	, 79	92	85	9/	81
W Sp.(Kts)	7,14	7,28	13,31	7,19	8,17	4.17	5,21	5,16	9,17	4,11	9,17	6,17	4,15	4,15	4,15	6,19
	SSW- NNW	C,NNE- ESE	WSW- NW	WSW-	SW- NNW	C,SSE-	C,SW.	C, SSE-	M.N.	S- WNW	S- WNW	S- WNW	WSW-	SSE- WSW	M-S	NNE -
Precip %-Hr	31% 18-05	19% 00-05	1% 18-05	00-05	25% 12-17	$^{16\%}_{06-11}$	1 <i>2</i> % 00-05	2 <i>2</i> % 18-23	$\frac{6\%}{12-17}$	13% 18-23	22% 18-05	2 2% 06-11	28% 06-23	26% 18-05	15%	22% 18-23
Cloud 0-10	7	∞	. و	∞	∞	7		∞	9	∞	0 0	0 0	∞	∞	00	9
Abs Min	25	31	29	32	40	34	35	39	47	43	39	39	39	35	39	39
Mean Min	30	33	34	36	42	40	43	43	51	7,7	7,	77	97	43	07	43
Abs Max	53	67	99	20	. 19	89	73	69	75	73	73	7.5	61	. 19	69	79
Mean Max	6 0		47	97	57	28	61	59	29	3	62	62	58	55	55	55
Temp Range	30 to 36	34 to 38	34 to 46	40 to 44	44 to 56	46 to 58	50 to 58	50 to 58	56 to 68	52 to 62	42 to 60	48 to 58	50 to 54	48 to 52	46 to 54	46 to 54
e. Type A3	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Koulak
June	15 V	и со	TS	COV	M	EAL.	CENL) M		SVT	CENLI	Э		TS1	100 s	

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		Ļ	emp	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3	33	К. Н.		Ceilin
inc.	a zdkr zunc.		[4 0		Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)		1-6	,006 √ √
T2 A	Barrow	32	to	36	70	47	31	. 26	6 0	4 <i>2</i> % 06-11	SSW-	8,18	92	6.1	26% 12-17
и со	Barter 10	32	0.	04	07	63	31	. 22	oo	14% 00-05	NE -	8,23	92	6,3	8% 00-05
Ţ	Kotzebue	 89	to	89 7	47	55	39	29	6	25% 00-05	SW- NW	12,32	06	4,9	1% 00-00
COYS	Nome	38	to	75	77	47	37	31	∞	25% 00-05	M-8	8,20	. 06	6,2	17% 00-05
A	Bethel	46	to	28	29	74	77	36	10	13% 00-05	-MNN	8,35	73	9	Σ
eve -	Bettles	97	Ç	09	63	7,4	77	35	٠	11% 00-05	C SSE-	5,17	62	9	0
СЕИТ	Galena		t 0	62	63	7.5	47	38	7	12% 18-23	C,SW-	7,28	62	9	0
n	McGrath	52	to	62	63	77	45	39	7	27% 12-23	SSE- SW	6,13	99	9	0
- ·	Ft. Yukon	. 52	ţ	74	89	80	67	40	·•	14% 12-17	SSW- NW	7,20	62	9	0
. SVT -	Fairbanke	09	5	99	89	80	77	34	ه	14% 06-11	SSW- NW	5,22		9	0
E CENI	Big Delta	52	ţ	3	68	80	57	34	٠	97, 18-23	Z - 3	5,22	89	9	0
I		97	t _o	09	89	77	44	34	19	12777	N-3	7,20	62	9	0
	Anchorage	3	to	99	, 9	77	47	36	9	18-23	N-3	5,20	63	9	૭
TSA	Cordova	50	ç	. 95	2	7.7	75	39	9	11%	C,NE-SSE	3,15	72	9	0
oo s	K Salmon	87	ţ	 95	79	77	75	39	.	6% 18-23	żz	7,19	72	9	<i>2%</i> 00-05
	Kodtak	40	48 to	56	56	62	47	39	9	15% . 06-11	NW-	8,35	.1	9	1% 00-05

à S	Toge C	Temp Range	ye Mean Ma	Abs	Mean	, Abs	Cloud 0-10	Precip %-Hr	3. Dir	W Sp. (Kts)	В. Н.	Visib 1-6	Visib Ceiling 1-6 < 300'
L		y 70	4 6 3	4 Y	. O.	20	; •	18.7%	E S	9.15	O.	6.1	25%
COVE	6	03 07	1	,))	2)	17%	NE -				29
) N	parter	26 to 40	42	55	30	50	ĸ	00-11	ESE	9,15	93	6,5	50-00
	Kotzebue	4 · 34 to 46	67	58	35	20	∞	6% 18-05	S-W	9,23	82	9	50-00 2%
COAST	Nome	34 to 42	57	52	. 37	32	on 	24% 00-05	S-W	8,21	91	4,9	9% 12-17
M	Bethel	42 to \$4	57	67	42	36	6	17% 06-11	NNW NNW	6,16	9/	9	Σ
V F	Bettles	48 to 60		79	77	36	7	18-23	C SSE-	4,18	63	9	Σ
ENT	Galena	50 to 50	\$	74	78	36	7	9% 00-00	N-S	6,17	63	9	0
h C	McGrath	. 52 to 56	63	7.1	97	0.7	80	12-17	ENNW	5,15	.99	9	Σ
	Ft. Yukon		69	62	51	42	7	10% 12-17	SSW-	6,20	09	9	0
8 V I	Falrbanks	52 to 62	99	7.7	87	42		5% 12~17	SSW-	4,16	29	9	0
CENT	Big Delta	2	99	74	97	0 7		13% 00-11	SSW-	6,20	09	9	0
E	Northway	48 to 62	99	14	97	70		00-02	SSW-	4,16	09	•	0
	Anchorage	52 to 62	3	72	67	41	. 1	3% 06-11	M-S	5,18	62	9	0
157	Cordova		09	99	77	37	7	32%	NNE -	5,18	62	9	Σ
/00 S	Salmon	ţ	09	99	77	37	7	57. 00-05	NNE -	7,22	69	9	57, 00-05
	Kuttak	44 to 54	53	99	77	37	7	367. 0611	NNE -	8,30	62	9	12-17

. <u>E</u>	June Type D		remp	Temp Range °F	Mean Max	Max	Mean	Abs Min	Cloud 0-10	Precip %.Hr	W Dir	W (RFs)	В. Н.	Vistb 1-6	Ceilli.	
	Barrow	7	to	38	36	45	30	54	, ,	14% 00-05		8.18	26	· -	16%	
	Barter	29		38	36	45	30	54	œ	20% 00-05		8,24	92	, 9	16% 00-05	
	Kotzebue	36	to	84	51	92	38	29	4	7% 06-11	SSW-	8,30	70	9	Σ.	
	Nome Bethel	36	to	52	25	92	39	30	ľΩ	12%	SW-	7,20	75	9	11%	
		42	t,	58	65	81	45	36	9	12-17	WNW-	5,32	. 89	Q	©	
	Bettles	52	to	99	70	82	746	36	ന	2% 18-23	C SSE-	4,23	51	9	0	
	Galena	52	<u>د</u> و	99	71	85	67	35	n	3% 00-05	C W.	5,22	51	9	0	
i	McGrath	52	ů,	89	£7.	88	84	32	Ŋ	6% 18-23	C, WNW-	5,15	54	9	\$	
	Ft.Yukon	28	ţ	89	71	8	52	07	+	3% 06-11	N-S	10,20	57	9	0	
	Fairbanks		to	70	75	98	84	37	4	3% 00-05	NNW-	4,23	67	9	0	
	Big Delta	2	ţ	70	71	83	84	37	-÷	3% 18-05	М-8	4,20	67	9	· 0	
	Northwa	52	to	59	71	- 12	43	33	4	1% 18-23	WNW - N	4,20	67	9	0	
	Anchorage	52	to	62	29	80	7.4	40	9	3% 00-11.	SSW- NW	6,25	62	·	颖	
	Cordova	50	ţ	26	63	75	43	33	9	16%	SSW-	3,16	74	ν ρ	<i>z</i> % 18-23	
	K Salmon	87	to	. 09	29	98	43	37	9	10% 06-23	SSW	6,25	70	9	4% 00-05	
	NOG Lak	77	44 to	Ż.	55		43	37	9	23% 18-23	NE -	6,25	62	9	15% 18-23	

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		i i	7007	 	7 C	44	. 10.10	Pre. in	. 3	3	Z Z	Vísib	Visib' Cestira
June	Type D'	iemp vange	Max	Abs Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	%	1-6	≥ 300′
TSA	Barrow	28 tc 40	45	62	33	23	∞	23% 00~05	-MX	11,24	88	6,1	. 19% . 00-05
и со	Barter	26 to 44	45	62	33	23	∞	23% 06-11	NW.	8,22	88	4,9	11% 00-05
J	Kotzebue	36 to 48	50	63	40	29	∞	15%	SSW	8,26	85	9	00-02%
rsaoc	Nome	32 to 52	48	65	39	28	∞	00-02	SSW- NNN	7,21	88	6,3	24% 18-23
M C	Bethel	42 to 60	99	83	8	33	∞	14%	N-3	9,18	2.	9	17,
TY	Bettles	46 to 64	89	83	47	31	9	00-17	SSE-WSW	7,21	09	9	0
ЕИТВ	Galena	52 to 56	69	7.88	51	38	7	5%	WSW- NNW,C	7,22	59	9	0
M C	McGrath	50 to 70	73	80	50	38	. 9	4% 00 - 02	C,SSW-	5,14	51	9	0
i	Ft. Yuken	56 to 68	7.1	80	52	39	٥	1% 06-17	SSW	8,26	56	9	o
JAß	Fairbanks		71	80	52	39		5% 0611	SSW-	6,20	56	9	C
CENTI	Big Delta	52 to 64	89	79.	52	39	í~	12% 06-11	SSW- N	5,17	20	9	0
E	Northway	52 to 60	89	79	67	39	7	12%	SSW-	6,20		9	0
	Anchorage	52 to 64	69	78	52	77	·` •	3%	SSE-	4,16	61	9	O
TSA	Cordova	to	61	72	97	38	છ	16% 00-05	SSE-	4,16	08	9	3% 18-23
oo s	K Salmon	46 to 56	69	88	46	38	9	11.90	SS	7,22	73	9	5% 06~05
	Kodiak	45 to 60	99	***	52	38	ø	4% 06-11	NE -	5,24	. 65	ę.	1% 06-11.

rrow 3 32 35 39 30 25 9 00-18% of 25 rter 32 35 39 30 25 10 06-111 Lzebue 38 44 46 48 38 34 3 0 me 44 46 48 38 34 3 0 thel 38 44 45 39 6 06-23 ttles 52 to 56 63 74 45 39 6 06-23 ttles 52 to 58 65 70 42 34 7 06-03 Grath 52 to 58 65 70 42 34 7 11% Trhuan 56 to 66 68 78 47 43 7 10% g Delta 52 to 58 65 73 40 38 7 10% rthway 50 to 54	June	Type D ₁	Temp Range	Mean Max	Abs	Mean ' Min	Abs Mín	Cloud 0-10	Precip %-Hr	W Dir	W Sp.(Kts)	R.H.	Visib 1-5	C211133
ebue 38 to 44 46 48 38 34 3 0 06-111 ebue 38 to 44 46 48 38 34 3 0 06-111 els	Bar		32		39	30	25	6	18% 00-05	N N	7,14	95	6,1	42% 00-11
ebue 38 to 44	Bar	ter	32		39	30	25	10	52% 06 - 11	N-E	7,14	95	6,3	0
e1 52 to 56 63 74 45 39 6 06-23 les 52 to 56 63 74 45 39 6 06-23 les 52 to 58 65 70 42 34 7 00-05 ath 52 to 58 68 74 45 39 6 0 ath 52 to 58 68 74 45 39 6 0 banks 54 to 66 68 78 47 43 7 18-23 banks 54 to 66 68 78 47 43 7 16.23 banks 54 to 66 68 78 47 43 7 16.23 orage 52 to 58 65 73 40 38 7 11% orage 52 to 56 67 75 40 39 7 00-05 ova 52 to 54 67 75 40 35 7 0 ak 46 to 50 53 60 40 35 7 18-23	Kot	2ebue	to		48	38	34		0	SW- WNW	10,18	78	9	ن
s 52 to 56 63 74 45 39 6 06-23 h 52 to 58 65 70 42 34 7 10% n 52 to 58 68 74 45 39 6 06-05 nn 52 to 58 68 74 45 39 6 0 nnks 54 to 66 68 78 47 43 7 11% sy 50 to 58 65 73 40 38 7 11% sy 50 to 54 65 73 40 38 7 11% sy 50 to 54 65 73 40 38 7 11% sy 50 to 54 67 75 40 39 7 00-05 so 60 to 52 62 66 40 35 7 00-05 so 60 to 52 62 66 40 39 7 18-26	Nom	a a	to		9	41	34		20% 18-23	NNE.	10,23	70	9	4% 12-17
52 to 58 65	Bet	he 1	to		74	45	39	9	21% 06-23	N-SE	10,24	20	6,3	3% 06-11
52 to 58 68 74 45 39 6 0 52 to 58 70 72 42 39 6 0 n 56 to 66 68 78 47 43 7 18.23 ks 54 to 66 68 78 47 43 7 00-05 ta 52 to 58 65 73 40 38 7 10-2 y 50 to 54 67 75 40 39 7 00-05 nn 50 to 52 66 67 75 40 35 7 0 46 to 50 53 60 40 39 7 18-23	Bet	tles	to		70	75	34	۲.	10% 00-05	M I Z	5,14	09	9	Ç
S2 to 58 70 72 42 39 6 0	Sa1	ena	3		7.4	45	3.5	7	ပ	NEW.	5,16	4.8	9	0
\$ 56 to 66 68 78 47 43 7 18.23 \$ 54 to 66 68 78 47 43 7 00-05 \$ 54 to 66 68 78 47 43 7 00-05 \$ 52 to 58 65 73 40 38 7 18-23 \$ 52 to 56 67 75 40 39 7 00-05 \$ 52 to 54 67 75 40 35 5 18-05 \$ 50 to 52 62 66 40 35 7 18-23 \$ 46 to 50 53 60 40 39 7 18-23	McC	rath	to		72	42	39	9	0	NNW-	7,14	43	9	0
54 to 66 68 78 47 43 7 00=05 52 to 58 65 73 40 38 7 11% 50 to 54 65 73 40 38 7 18-23 52 to 56 67 75 40 39 7 00-05 52 to 54 67 75 40 35 5 18-05 50 to 52 62 66 40 35 7 0 4% 46 to 50 53 60 40 39 7 18-23	T.	.Y ıkon	ţo		78	47	43	7	4% 18 - 23	Z H	5,12	43	9	0
5 2 to 58 65 73 40 38 7 11% 00-05 16% 00-05 16% 00-05 50 to 54 65 73 40 38 7 18-23 18-23 18-23 52 to 56 67 75 40 39 7 00-05 6% 05 18-05 18-05 50 to 52 62 66 40 35 7 0 46 to 50 53 60 40 39 7 18-23	Б	irbanks	ţ		78	47	43	^	99%	C, Writi-w	2,12	55	9	0
6 52 to 56 67 75 40 38 7 18-23 6 52 to 56 67 75 40 39 7 00-05 52 to 54 67 75 40 35 5 18-05 50 to 52 62 66 40 35 7 0 46 to 50 53 60 40 39 7 18-23	Bi	g Delta	to	9	73	, 0	(O		11% 00-05	SW- NNW	5,12	47	9	0
52 to 56 67 75 40 39 7 00-05 6% 52 to 54 67 75 40 35 5 18-05 50 to 52 62 66 40 35 7 0 4% 46 to 50 53 60 40 39 7 18-23	No	rthway	ţ		73	07	38	۲.	16% 18-23	SW- NNW	7,21		w)	0
52 to 54 67 75 40 35 5 18-05 n 50 to 52 62 66 40 35 7 0 46 to 50 53 60 40 39 7 18-23	n.	chorage	ţ		75	70	39	~	1% 00-05	SSW-	4,19	63	9	0
50 to 52 62 66 40 35 7 0 4% 46 to 50 53 60 40 39 7 18-23		rdova	to	29	75	70	35	٧١	6% 18-05	C,SSW-	2,8	63	9	0
46 to 50 53 60 40 39 7 18-23	* *	Salmon	ţo		99	707	35	F~•	0	ESE- SSW	5,16	63	9	0
	2	201	ţ	53	60	40	39	7	4% 18 - 23	NW-	7,24	69	9	0

	Ç.,	•

Celli.	13% 09-05	18-25	ž	23	F	c	0	0	0	0	0	×	c	Ĉ	0	18% 00-05
Visib: Ce : 1 1-6 < 30	6,1	·-		6,4	9	9	9	9	9	9	•	·	9	9	9	90
R. H. V % 1.		9 16	80	80	25	 63	57	58	23	53	20	20	99	53	77	85
W Sp. (Kts)	11,24	11,24	9,22	9,23	9,28	4,20	6,26	6,22	6,22	4,25	7,35	5,34	4,22	4,22	11,37	8,25
W Dir	NE -	SE -	ESE-W	ESE-W	ESE-	C E-SSW	S. K.	c,sE Sw	N-S	S-NW	S-NW	S-NW	SW- NW	c,NE-	NE-S	S SE
Precip %-Hr	11% 18-23	14% 00-05	8% 18-23	19% 18-23	27% 18-23	11% 00-05	12%	19% 06-11	1% US-17	6% 6%	2% 00-05	5% 12-17	9% 00 - 05	43% 00-05	24% 00-05	37% 00-05
Cloud 0-10	9	7	9	∞	s	9	7		v	9	9	9	æ	ø	æ	α
Abs	22	2.2	31	30	37	ധ ഗ	42	77	37	37	37	37	4.0	37	37	37
Mean Min	30	30	41	42	45	87	51	84/	50	50	20	917	45	45	45	45
Abs	55	55	80	62	79	83	87	81	83	06	. 98	86	2	92	70	92
E	, m	ξ.	4	53	58	69	99	65	72	72	69	69	,	55	58	52
Tump Range	30 to 38	30 to 38	40 to 52	40 to 52	46 to 54	54 to 62	52 to 64	50 to 6?	62 to 66	62 to 66	62 to 66	52 to 66	48 to 60	46 to 54	46 to 52	75 of 77
Type E	arrow	Barter 30	Kotzebue	Nome	Bethe1	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodi ak
June	TZA	и со		ranu]	JA	CENT	M		E V E	T7.33	E	•	T2 A	n s	

SECTION AND PROPERTY.

b'Ce lin≥ < 500 ⁷	1	50-00	10-00	77. 00-05	Σ	¥.	0	×	0	0	C	0	×	1% 00 - 05	1% 00 - 05	11%
Visib 1-6	6,3	9	9	vc	9	9	9	Ş	9	B	9	3	9	9	9	9
ж.н. %		, 6	85	78	76	59	. 09	61	72	54	ĸ	75	79	77	7.1	80
₩ 30. (Kts)	10,29	50,6	8,30	8,28	8,35	5,20	6,25	4,19	7,22	4,22	5,36	4,22	4,18	4,18	8,00	ಿ೯ ೯
SE CO	ENE- SE	NNE - ESE	Var.	Var.	Var.	C, SSE-	SC	S-8	S=11	3,72	N-S	-MX	SSW- NW	SSW- NW	ESE-	ENE -
Precip %-Hr	06 241	18% 00 - 05	13% 00-05	26% 00-05	24% 06-11	7% 06-11	18-05	10% 13-23	2% 06-11	4% 18-05	5% 00-02	12-17	8% 12-1.7	20% 00-05	16% 1823	24%
Cloud 0-10	7	œ 	7	∞	^	vo	7	7	9	9	()	9	7	7	7	7
Abs	17	17	30	30	35	S)	40	36	39	35	54	39	38	33	33	38
Mean	29	29	39	70	77	47	20	87	51	48	48	84	47	43	43	43
Abs	56	56	76	75	9/	82	98	84	85	91	88	85	83	78	82	73
Mean '		37	32	52	(C)	800	8.9	88	72	72	72	72	\$	09	09	*
Temp Range	98	38	20	50	Z.	79	99	09	02	99	97	99	. 69	to 54	¥	44 to 54
Tem	28 to	30 to	40 to	40 to	46 to	52 to	52 tc	52 to	60 to	56 to	54 tc	\$	50 to.	1 87	44 to	44
•		76	7		7				~	•••				•		
June Type E	Barrow	Barter	Kotzebue	Nome Rethel	10000	Bettles	Calena	McGrath	Ft.Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmer	4 200
June	T2 A (n cu	TS	M COVE	1	T Y EJ	СЕИ	M		J A R	CEKL	E		T2 A (oo s	

4	June Type E	Temp Range	Mean Max	Abs Max	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp.(Kts)	R.H.	Visib 1-6	Visib Ceiling 1-6 < 300
T2A	Barrow	32	36	37	28	25	Œ	15% 12 - 17	SW -	5,13	95	6,1	53%
N to	Barter	32	36	37	28	25	Σ	15% 12-17	SW- S	5,13	. 35	6,1	$\frac{53\%}{12-17}$
J	Kotzebue	80 €	777	77	35	35	~\ ~\	0	Var.	7,12	87	9	<i>Z%</i> 06-11
svoo	Nome	36	07	70	32	32	Σ	2% 00-02	Var.	13,20	93	ò	20% 18-23
M	Bethel	28	72	72	41	4.1	9	0	Var.	10,13	59	9	0
TV	Bettles	5% to 58	65	29	07	35	Σ	С	Var.	5,11	09	9	0
ENTR	Galena	54 to 58	89	70	67	47	Z	0	Var.	4,10	87	છ	0
) M	McGrath	54 to 58	89	72	50	97	Σ	0	Var.	5,10	26	9	0
į	Ft. Yukon	09	99	67	47	47	×	0	Var,	5,8	55	Σ	0
TY	Fairbanks	Σ	Œ	Σ	Σ	Σ	Σ	Σ	Σ	M	Σ	11	Σ
CENTR	Big Delta	*	Σ	Z	Œ	Σ	Z	4%	Var.	2,10	57	9	0
E	Northway	**	. 99	29	47	47	∑	12% 00-05	Var.	4,16	61	9	0
	Anchorage	26	65	89	87	48	Σ	0	NA W	3,13	99	9	0
T2 A	Cordova	52	28	61	43	42	Σ	6% 18-23	C,N- ESE	3,13	99	9	0
00 S	K Salmon	z		65	43	42	¥	2% 12-17	N- ESE	7,17	59	9	10% 00-(15
	Kodiak	87	51	. 25	97	42	∞	22% 12-17	N- ESE	19,35	80	ψ	0

June	Type E,	Temp Range	Mean Max	Abs	Mean Min	Abs Min	r loud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	я.н. %	Visib 1-6	Ce (110)
T2 A (Barrow	32	35	3.5	30	30	10	0	WSW-	12,19	100	6,1	25% 18-23
и сс	Barter	32	35	35	30	50	10	0	WSW- W	12,19	100	6,1	252 18-23
J	Kotzebue	77	67	67	75	42	0	0%	S-E	6,4	88	9	0
rsao:	Nome	777	5 C	20	37	37	6	00-02	S-E	4,10	92	9	0 :
MC	Bethel	09	20	70	20	20	2	4% 12-17	ល គ	5,10	57	9	4% 06-11
T V ?	Bettles	58 to 62	69	69	67	67	7	0	Var.	5,8	72	9	~ ~
ENLE	Galena	58 to 62	70	70	75	75	7	ر	Var.	5,10	61.	9	0
n c	McGrath	58 to 62	73	73	51	51	6	0	Var.	3,9	62	9	0
	Ft. Yukon	09	73	73	57	57	7	0	S-NW	8,10	な	9	0
JA	Fairbanks	3	73	73	57	57	10	12% 18-23	S-NW	6,4	65	9	0
CENTR	Big Delta	ور	69	. 69	57	57	10	$\frac{12\%}{00-11}$	NN-S	6,10	62	9	0
3	Northway	9	69	69	k	K.	10	4% 06-11	S-NW	6,10	62	9	-a. 1
	e de la come de	**	65	65	45	45	∞	0	C, WNW ENE	3,10	65	ø	0
TZA	Cordova	20	*	54		67	10	6 2 % 06-11	SE-SE	8,14	73	ø.	0
00 s	K Salmon	አ		. 65	40	07	5	0	A.	12,18	65	9	0
	Kodiak	46	47	47	45	. 45	10	66% 06-11	SE SE	12,18	96	9	12% 00-17

	بر بر	Mean Max	Abs	Min	Abs Min	Cloud 0-10	Precip %-Hr 14%	N Dir	W Sp.(Kts)	∺. % §	Visib 1-6 6-1	Visib Ceil* 5 1-6 < 300' 5 1 00-05
28		36	57	30	30	.	00-05 5%	고 고 고	10.26	06	7, 6	15%
	30 :0 40	χ, τ. Σ) (17	00 7	35	o 15	6% 50-00	SSW-NNW	9,25	81	9	10-23 M
		57	70	7 7 7	37		18% 12-17	WSW-	8,23	80	9	0
	to	61	69	47	36	∞	17% 06-11	Z E	7,13	67	9	0
	56 to 66	74	83	50	42		3%17	c Vař.	5,17	57	9	0
	54 to 70	73	***************************************	52	43		9% 12-17	c, Var.	5,18	09	9	0
	ţo	72	82	51	46	7	16% 00-05	C, Var.	5,18	63	9	0
	62 to 72	78	88	53	45	^	3% 06-17	NW- NE	7,22	57	9	0
	58 to 75	. 48	88	53	47	7	12-17	NNE -	5,17	57	9	0
		78	88	53	42	7	6% 18-23	NNE - SE	7,22	50	9	0
	to	78	88	20	42	7	2% 18-23	NW-	5,17	20	9	0
	50 to 60	65	73	67	42	6	8%	K-N	5,23	70	9	0
	ţ	0.0	70	45	35	6	2 <i>5</i> % 00-05	C, SE- SW	3,11	80	9	4% 00-05
~	44 to 54	28	99	45	42	6	25%	∄ -S	11,34	74	9	0
	ដ្	87	ĸ	45	42	6	63%	NNE -	9,21	92	9	31% 06-11

aan f	June, Type F	T	d wa	Temp Range °F	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	w Dir	₩ Sp. (Kes)	в. н. %	Visib' 1-6	.cei11i.s ≤ 300′
TSA	Barrow		ţ	34		20	30	23	∞	2 0% 00-05	3 2	7.20	90	6,5	22%
א ככ	Barter	28	to	34	37	20	30	23	0 0	28% 18-23	Z N	7,20	06	ورق	15%
I	Kotzebue	30	to	07	4.1	67	34	27	7	06.247	- ASA	. 13,26	91	9	18-23
COVS	Nome	38	to	75	67	09	36	32	9	8% 00-11	N-S	9,25	83	9	6% 00-00
M	Bethe 1	38	0.1	50	57	70	41	29	6	12% 00-05	WSW-	11,24	78	9	3% 00-02
Υ Ψ Γ	Bettles	42	to	09	п)	19	45	27	9	06-17	C,SE-	5,18	57	9	·
CENT	Galena	70	to	95	79	73	97	29	9	8% 12-17	SW- NW	8,22	58	9	0
M	McGrath	07	ţ	58	62	76	45	30	9	16% 12-17	3 1 2	7,15	59	9	0
	Ft.Yukon	94	to	79	. 65	62	87	38	m	11% 06-17	NNE – E	6,12	54	9	0
:VF	Fairbanks	77	to	58	. 59	79	8 7	38	∞	06-11	SW- NNW	6,25	71.	9	17, 00-11
CENTI	Big Delta	42	t 5	ĸ	9	. 7/	77	34	∞	24%	SW- NNW	6,25	 	(5)	0
3	Northway	42		*	57	71	77	34	∞ 	37% 12-17	SW-	9,29	78	9	0
	Anchorage	50	to	09	62	75	48	07	7	10% 00-05	SSW- NW	5,20	79	9	Σ
TSAC	Cordova	97	to	56	57	75	77	32	7	37%	C,SE-	5,20	79	œ	0 ;
10 S	K Salmon	77	to	52	62	81	41	6) (1)		3%	NW NW	9,25	11	9	4% 00 - 05
	Kodtak	87	48 to 56	56	62	75	48	40	4	3%	SSW- NW	9,25	79	9	2% 06-11

Certify (79.1	25° 06-11	0	$\frac{29}{06-11}$	0	0	Þ		0	0	0	9	9	0	0	C
Visib (1-6	. 5,3	6,3	w.	9	<u> </u>	9	9		Q	9	9	9	•	Q	9	`
К. Н.	95	95	93	06	75	92	75		. 92	76	Σ.	80	95	06	. 50	,
W Sp. (Kts)	13,16	7,16	19,22	14,17	4:3 6	3,14	8,16		15,18	18,23	11,18	11,18	16,17	1,6	14,18	
Dir	MSW-NW	W-S	W- WSW	MSM MSM	NW-	C,SW-	W.W.		3	MSM	MN	MNM	38 S S) (2) (3)	* S	MNW-
Precip %-Hr	66% 18 - 23	45% 12-17	0	0	0		4%		33%	16% 06-11	29%	06-17	0	167. 00-05	0	
Cloud 0-10	10	10	7	10	10	7	α		10	01	10	10	Δ.	10	'n	
Abs	32	32	41	39	87	47	52	-	55	52	7	97 .	99	50	55	
Mean	<u>ි</u>	33	41	39	87	47	52		55	52	97	97	09	20	55	
Abs	75	7.5	77	77	90	62	. 69		63	63		63	14	61	7.7	. •
Mean Max	70	07	77	77	09	62	63		63	63	63	63	74	61	77	
Temp Range F	3% to 40	34 to 40	. 42	07	\$	54 to 56	54 10 56	Σ	58	56	72	52	89	Z	58	
June Type F	Barrow	Barter	Kotzebue	Nome	Bethe1	Bertles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
aunr.	S Y	и со'		T2 A 0	мс	TY ?	SENTE	М		٦V	BINE	E		TS/	100 s	

2! H! v)	হ। দ। গ্	Σ Ν Ν	ر ن د	Temp Range Mean Abs Mean °F Max Max Hir	n Abs Min	Cloud 0-10	Precip %-Hr	¥ Dir	W Sp. (Kts)	. H. %	Visib Ceiling 1-6 < 300'
NI NI	Z H Ø	হ। দ। গ্য	Barrow							•	
MI MI	NI NI	ম। গ্ৰ	פורפו						•		4 -504 · min
νI νΙ	νΙ νΙ	NI NI	Nome	1,8				·- ··	The second second		
NI NI	NI NI	Σ! ΝΙ ΝΙ	Bethe1								
NI NI	NI NI	νΙ νΙ	Bettles	. <u> </u>	,		Andrews Control of the Control of th	<u> </u>		ange o	
স। গ্য	Σ 	Σ 	Galena								
Z	Z	Σ 	McGrath	ny v c hiac yt	T 4 ha 6 na 480n			*****	,		
			Ft.Yukon	Σĺ	•		ы	Z	ଓା		
			Fairbanks							.	
			Big Delt≇		 -6.	ennet on the s				\$610 \$ \$17\$1	<u></u>
			Northway	- 							
			Anchorage				•				. .
			Cordova	. , and a second				u v			

'n	June Type H	[emp	Temp Range	Mean	Abs	Mean '	Abs Min	Cloud 0-10	Precip %-Hr	₩ Dir	W Sp.(Kts)	R. H.	/isib/Ceil: 1-6 < 300	Cei11 v ≤ 300′
TSA	Barrow	54	to	32	32	38	56	22	∞	17% 00 - 05	ENE-SSE	11,24	90	\$	00-65
и со	Barter	32	to	36	36	04	31	30	∞	1 <i>7</i> % 00-05	NNE - E	11,13	06	7,9	4% 0 0- 05
T:	Kotzebue	38	to	87	52	61	38	33	20	2% 12-17	SW-W	11,26	89	9	8% 06-17
COVE	Nome	777	to	75	26	65	43	36	7	16% 06-11	-MSS	10,26	89	9	06-1
M	Bethel	7,7	to	አ	28	99	42	38	^	19% 06-17	M−S	9,30	73	9	
JA S	Bettles	7,4	ţ	62	09	76	38	30	4	6% 18-23	C,N- ESE	6,16	28	9	o
CENL	Galena	48	ಭ	99	63	75	777	32	. 🕠	57,	S. S.	9,30	97	ø	
M	McGrath	847	ដ	88	61	72	39	39	7	11% 06-11	NNW- ENE	7,17	52	9	0
	Ft. Yukon	20	ţ	09	61	82	40	27	2	37,	ы	7,25	20	9	0
RAL	Fairbanks	20	ដ	. 09	.	92	77	39	7	3% 12-17	NE-	7,25	20	9	0
CENT	Big Delta		ţ	89	61	73	77	33	7	6% 12-17	S is	7,25	26	vo	0
E	Northway	- 56	ţ	. 89	19	9/	0,7		σ,	97,	知 3 の	7,25	65	νp	×
	Anchorage	97	ئد	58	61	29	97	42	•	147. 00-05	Z - Z	5,16	67	9	0
TSA	Cordova	46	ţ	z.	ĸ	67	42	39	80	40%	NE - SSE	5,16	**	9	X
oo s	K Salmon	46	to	Z,	57	99	42	34	œ	10%	SE-	10,26	72	9	E
	Kodiak	3	to 48	84	67	25	42	37	∞	37%. 12-17	NE - SSE	9,19	*	9	1 6% 06~17

July	Type A	Te	dei F	Temp Range	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip %-Hr	w Dir	W Sp. (Kts)	R. H.	Visib' 1-6	Visib Ceiling 1-6 < 300'
TSA	Barrow	36 1	to 4	97		55	36	32	v o	14% 00-05	NNE - E SE	8,22	06	6,1	16% 00-05
и со	Barter	36	to 46	94	746	55	36	32	_	14% 18-23	NNE – ESE	9,22	06	6,1	16% 18-23
;	Kotzebue	46	to (09	09	72	67	42	60 .	5% 12-17	SSW- WNW	10,23	*	9	10% 06-11
COVE	Nome		to (09	61	71	20	41	&	16% 00-05	S-S	7,22	78	9	0
M	Bethel	Z.		58	99	83	51	47	00	18% 00-05	SE SE	7,18	76	9	0
T V 8	Bettles		ţ	99	74	18	52	46		5% 18~05	NNW- ESE	7,18	09	9	0
CENLI	Galena		to	99	72	62	55	84	00	13%	C,NW-	5,16	09	vo	0
M	McGrath	28	ţ	70	69	85	52	64	`&	20% 18-05	C, Z	5,15	65	6,5	0
!	Ft. Yukon		ţ	78	%/	88	*	67	7	ZZ 12-17	SE- WSW	7,14	46	9	0
JAS	Fairbanks		ţ	74	78	00 00	z,	94	^	11%	ы 8	3,25	56 1	vo	E
CENT	Big Delta	r Ø	to	70	74	83	ĸ	917	7	97. 00-05	SE- WSW	12,27	26	Æ	0
E	Northway	, 60	to	88	74	76	51	746	7	57, 18-23	R-S	2,8	·	v	0
	Anchorage	56	ţ	4	. 65	75	53	51	∞	12-17	Z - 3	5,20	9/	.	0
TSA	Cordova	20	\$	26	9	9	20	45	œ	12-17	N.S.	5,20	90	9	0 5
'00 s	K Salmon	8	ţ	28	09	75	20	45	∞	26% 12-17	SW.	10,29	81	9	4% 06-11
· ·	Kodiak	52	to	09	09	75	20	45	œ	34%	NNE - E	7,20	\$	9	167 00-05

July Type Ac.	Temp	Temp Range	Mean Max	Abs Max	Mean ' Min	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp.(Kts)	R. H.	Visib	Ceill ≤ 300′ 9%
34	to	45	. 45	57	34	32	7	27% 60-05	MNM	11,19	87	6,4	06-11
34	to	45	45	57	34	32	0 0	12-17	된 교	7,19	87	6,1	2 <i>7%</i> 06-11
42	to	26	. 65	99	48	70	^	9% 18-23	WSW-	9,27	78	9	0
77	ţ	75	57	63	45	70	00	12-23	SSE-	8,19	62	9	00-02
52	to	58	99	69	20	4.5	Φ	19% 00-05	MS MS	10,22	79	9	0
50	to	62	19	75	87	77	9	12% 06-11	NW-	7,30	70	9	0
52	to		67	72	ž	20	0 0	18-23	WNW-NE	5,14	20	9	0
ጷ	÷	09	99	70	53	51	Ō	33% 00-05	C, WNW-	6,16	70	9	0
56	to to	02 0	20	78	25	52	∞	15% 06~17	SSW-	9,20	82	9	0
\$	ţ	79 0	0,0	75	51	746	œ	21% 00-05	SSW-	4,14	7.1	9	2% 00-05
52			99	72	21	94	∞	27% 18-23	SSE-	13,36	52	9	0
48	s to	62	99	78	51	95	∞	34%	-MNM	4,6	, 11	ø	0
52	to	95	28	65	Ę	20	o	38% 06-11.	N -R	5,13	80	છ	c
48	3 to	. 52	X.	56	47	77	o n.	73%	N E	5,13	91	9	0
77	4 0;	52	58	63	47	7	6	44% 00-05	MSM-	9,20	87	9	13% 00-05
50	to	法	28	63	47	47	6	2 6% 00-05	2 2	6,20	87	9	27. 06-11

	- V	Tem	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3 c	3	R.H.	Visib	Visib Ceiling
T.	Rarross	, (Sta 3	X o	XaX	พาม	MIN.))		ני ני	מטי (ארש)	2 6		14%
S¥	80	32	to 42	43	19	က	27	_	00-02	Z Z	8,33	91	6,1	50-00
и со	Barter	32	to 42	43	61	33	27	φ0	18% 18-23	N H	6,33	91	6,1	00-05
	Kotzebue	46 t	to 58	55	72	94	35	7	18%	S- WNW	11,30	\$	9	5% 00-00
T2A0	Nome	46 t	to 58	55	80	77	32		18% 00-05	S- WNW	8,41	08	\$	4%
M	Bethel	50 to		09	79	47	32	80	24% 06-11	S- WINIW	ગદ ⁶ 6	62	9	æ
T V ?	Bettles	52 to	to 62	99	68	47	29		12-17	C,SE.	5,21	71	9	Σ
ENLE	Galena	52 t	to 64	65	18	50	37	7	18% 06-11	C,SW-	5,21	89	9	Σ
M C	McGrath	52 t	to 62	8	82	87	35	· 00	29% 00-05	C,SW-	5,21	73	9	0
! : :	Ft.Yukon	 56 £	to 66	89	8	51	34	6 0	12% 12-17	N-S	6,24	99	9	0
W	Fairbanks		to 62	89	88	51	37	∞	19% 00-05	SSW-	3,22	71	9	00-05
EKLE	Big Delta	52 t	to 60	99	85	64	39	∞	1 <i>8</i> % 18-23	SSW-	6,55	99	9	Σ
E	Northway	52 t	to 60	99	88	67	37	∞	21% 18-23	SSW-	3,22	. 99	9	Σ
ı	Anchorage	د الا	to 60	62	75	51	42	6 5	26%	2 3	4,23	75	9	X
T2 A	Cordova	48 t	to 54	57	20	47	80	6	55% 06-11	ENE SE	4,23	98	•	Z
oo s	K Salmon	50 t	to 56	62	75	47	35	6	26% 00-05	S-S	8,28	81	9	5% 00-00
	Kodiak	50 to	56	57	20	51	42	σ,	29%	WNW-	8,28	81	9	4%

	July Type A"	₽ .	emp F	Temp Range F	Mean Max	Abs Max	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	к. н. %		visib ceiiieg 1-6 ≤ 300′	
6 2	Barrow	36	to	40	77	63	34	28	60	20% 06-11	H-Z	9,35	06	6,1	17%	
EC)	Barter O	8	to to	40	77	63	34	28	∞	20%	Z-Z	9,35	90	6,1	17% 00-05	
. X ≥	Kotzebue	64	3 to	26	88	9/	87	36	7	21% 18-23 33%	S-WNW	11,30	84	9	2% 00-05 8%	
4		44	t0	20	52	79	77	34	∞	06-11	MNM	8,29	89	7,9	00-02	
<u> </u>	Bethel		s to	99	28	77	47	38	σ	30%	S- WNW	9,26	85	6,4	1% 06-11	
1 11	Bettles	52	5 5	09	99	**	47	37		18% 06-11	C, SE-WSW	5,28	70	ð	Σ	
$\mathbf{\circ}$	Galena	ĸ	to to	62	8	%	51	40	∞	18% 00-05	c, s-	7,30	70	9	Σ	
ايكو	McGrath	K	, to	09	99	80	50	38	. 60	18%	C,SSE-	6,22	73	yş.	0	
y	Ft. Yukon	7.7. 20.	3 10	99	69	83	*	42		12% 06-11	M-S	7,28	63	9	0	
	Fairbanks	09	to C	99	69	98	51	42		19% 00-05	3-8	4,20	73	9	1%106-11	
•	Big Delta		5 5	99	99	80	51	42	7	19% 00-05	S.W.	5,32	68	9	E	
	Northway			99	. 99	80	87	36	7	17% 06-11	SW- NNW	4,20		9	0	
	Anchorage	¥	to to	09	3	9/	51	41	∞	21% 18-23	MSM-N	4,19	74	9	Σ	
	Cordova	. 84	3 to	56	59	9/	47	36	α 0	36%	C, NE-E	4,19	*\$	9	Σ	
	K Salmon	48	s to	26	. 65	6/	47	41	∞	29% 00-05	SSE- WSW	7,5	82	•	57,	
	Kodiak	55	50 to		· 65	72	51	41	90	18% 18-23	-MSM-	5,24	82	9	5% 18-23	

July Type A"		Tei	a de F	Temp Range °F	Mean Max	Abs Max	Mean '	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceill 1-6 < 300'	,
Barrow 34 - 48	ì	ì	-3		20	70	35	28	œ	29% 18-23	SSW-	11,30	88	6,5	10% 06-11	
Barter 2 34 - 48	ı	ı	3	co.	20	70	35	28	00	15% 18-23	SW-	8,30	88	6,1	10% 00-05	
Kotzebue 48 to				58	99	74	94	38	∞	23%	S- WNW	13,34	83	9	Σ	
Nome 46 to	to	to		ĸ	51	75	77	39	∞	32% 00-05	S- WNW	8,23	88	4,6	00-02	
Bethel 48 to	t	t		58		75	67	39	∞	34% 00-05	S	9,25	83	6,5	2% 06-11	
Bettles 52 to				58	79	82	45	35	9	197,06-11	C SE-	6,23	75	9	Σ	
Galena 52 to				09	9	82	51	77	æ	13% 18-23	C,	7,31	68	9	0	
McGrath 54 to				99	99	81	64	. 04	. 00	2 8% 00-05	C, S-W	6,23	20	9	0	
Ft.Yukon 60 to	60 to	to		20	89 99	8	53	38	7	18% 12-17	-MS	10,26	61	•	0	
Fairbanks 54 to	%	÷		62	89	81	51	42	7	21% 12-17	SE-	4,16	72	9	Σ	
St to				62	89	. 18	51	42		14% 06-11	NNW.	5,29	72	9	0	
NOT LINES				62	89	18	84	38	7	13% 12-17	NNW.	4,16	. 89	9	0	
Anchorage 56 to				62	. 59	77	51	45	∞	24% 00-05	C,S-	3,20	74	æ	X	
Cordove 50 to				99	. 29	77	47	38	. ,	29% 12-17	C,NE-	3,20	83	9	1% 00-05	
K Salmon 48 to				. 26	29	81	47	38	∞	31%	C,S-	7,23	83	9	6% 00-05	
Kodiak 50 to	5	5		20	62	81	51	45	œ	15%	C, NE-	5,20	78	9	5% 06-11	

Batter 15 12 12 18 12 18 19 90 64 00-05 Batter 36 44 43 56 34 28 8 06-11 W-NW 5,19 90 6,2 197 Kotzebue 46 to 60 55 68 46 40 5 06-11 W-NW 5,19 90 6,2 197 Nome 44 to 50 54 65 43 36 6 00-05 MNW 6,21 84 6 00-05 Nome 44 to 56 54 65 43 6 00-05 MNW 6,21 84 6 00-05 Betthul 50 to 64 69 76 48 7 06-11 MNW 6,11 81 60 66 66 60 60 66 60 66 60 66 60 66 60 67 7 18-23	~ (*)	July Type A	ř.	emp °E	Temp Range °F	Mean Max	Abs Max	Mean Min	Abs	Cloud 0-10	Precip %-Hr	WDir	W Sp.(Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 < 300'
ebue 46 to 60 55 68 46 40 5 06-11 M-NW 5,19 90 6,2 ebue 46 to 60 55 68 46 40 5 06-11 M-NW 5,19 90 6,2 class 46 to 60 55 68 46 40 5 06-11 MNW 8,16 8 6 class 56 to 64 69 76 48 42 8 00-05 MNW 9,18 76 6 eth 56 to 64 69 76 45 38 7 06-11 SWA 4,17 58 6 eth 56 to 64 69 76 45 38 7 06-11 8WB 4,17 58 6 eth 56 to 64 69 76 42 7 18-23 NNW 4,17 58 6 ukon 60 to 64 72 78 50 43 6 122.3 NNW 4,15 6 6 banks 51		4			77	43	99	34	28	œ	12% 06-11	N E	8,19	06	7,9	19% 00-05
the define deficion of the definition of the def						43	56	34	28	œ	12% 06-11	M-NW	5,19	90	6,2	19% 06-11
Les 50 to 56 54 65 43 36 6 00-05 MNW 6,21 84 6 1 1 44 to 55 54 to 64 65 43 36 6 00-05 MNW 8,16 811 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Kotzebue				;	Ç				7,7	S.				1%
L1			4			55	89	9 7	0,40	'n	06-11	MNM	6,21	87	9	00-02
56 to 58 63 76 48 42 8 00-05 WNW 9,18 76 6 6 5 5 to 64 69 76 45 38 7 06-11 SW,C 4,20 66 6 6 6 7 1 8 2 7 18-23 NNE 4,17 58 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Nome	777			Z.	. 59	43	36	9	4%	S- WNW	8.16	81	9	1% 00-05
S6 to 64 69 76 45 38 7 667 branch ESE- SW,C 4,20 66 6 56 to 66 68 80 49 42 7 18-27 17 C,NNW- NW 4,17 58 6 n 56 to 66 68 80 49 42 7 18-23 17 NWW 4,17 58 6 n 60 to 68 71 80 53 46 3 06-11 17 NW 7,20 52 6 ka 52 to 66 71 82 51 34 6 12-23 17 NW 4,15 62 6 ka 52 to 66 71 82 51 12-17 NW 4,15 62 6 y 54 to 62 68 77 51 43 7 06-11 NW 4,15 69 6 y 60 68 80 51 46 7 18-23 NW 7 <		Bethel	20			63	76	6 0	75	∞	7%	S- WNW	9,18	26 92	9	0
S6 to 66 68 80 49 42 7 18-23 (C,NNW-1) (N.H.) 4,17 58 6 NB S4 to 64 72 78 50 43 6 12-23 (N.H.) 4,17 58 6 NB S4 to 64 72 78 50 43 6 12-23 (N.H.) 4,12 63 6 Ka 52 to 68 71 80 53 46 3 06-11 NW 7,20 52 6 Ya 52 to 66 71 82 51 43 7 12-17 (N.W.) 4,15 62 6 Ya 52 to 66 77 51 43 7 06-11 NW 4,15 69 6 6 Ya 52 to 66 88 80 51 46 7 18-23 (N.H) 5,17 70 6 Set 5 to 64 69 82 54 48 9 90-05 NIW 7,24 70 6		Bettles	56			69	92	45	38	7	6% 06-11	ESE- SW,C	4,20	99	9	0
S4 to 64 72 78 50 43 6 12-23 NNE,C 4,12 63 6 Rs 52 to 68 71 80 53 46 3 06-11 NW 7,20 52 6 to 52 to 66 71 82 51 43 7 12-17 NW 4,15 62 6 to 52 to 66 71 82 51 43 7 06-11 NW 4,15 62 6 to 52 to 62 68 77 51 43 7 06-11 NW 4,15 69 6 N 52 to 62 68 80 51 46 7 18-23 NW 5,20 69 6 Re 55 to 64 69 82 54 48 9 00-05 NW 7,24 70 6 50 to 58 62 69 49 7 70-05 83/17 7		Galena	26			89	80	67	42	7	2% 18-23	C,NNW-	4.17	28	·c	c
54 to 64 72 78 50 43 6 12-23 NNE, C 4,12 63 6 60 to 68 71 80 53 46 3 06-11 NW 7,20 52 6 5 to 66 71 82 51 39 7 12-17 NW 4,15 6 6 6 5 to 6 68 77 51 43 7 06-11 NW 4,15 69 6 5 to 6 68 80 51 46 7 18-23 NW 4,15 69 6 5 to 6 69 82 54 48 9 00-05 NW 5,17 70 6 5 to 6 69 82 54 48 9 00-05 NW 7,24 78 6 5 to 6 69 82 49 42 9 18-23 ESE 3,17 82 6 5 to 6 69<		McGrath					,				1%	MNW -				•
60 to 68 71 80 53 46 3 06-11 NW 7,20 52 6 5 to 66 71 82 51 39 7 12-17 NW 4,15 62 6 5 to 66 71 82 51 43 7 06-11 NW 4,15 69 6 5 to 62 68 77 51 43 7 06-11 NW 4,15 69 6 5 to 62 68 80 51 46 7 18-23 NW 5,20 69 6 5 to 64 69 82 54 48 9 00-05 NNW 5,17 70 6 52 to 58 62 77 49 42 9 18-23 ESE 3,17 82 6 54 to 60 69 82 49 42 7 00-05 NNW 7,24 78 6 50 to 58 62			ĸ			72	78	20	43	9	12-23	NNE, C	4,12	63	9	0
52 to 66 71 82 51 39 7 12-17 NW 4,15 62 6 54 to 62 68 77 51 443 7 06-11 NW 4,15 69 6 52 to 62 68 80 51 46 7 18-23 NW 5,20 69 6 55 to 64 69 82 54 48 9 00-05 NNW 5,17 70 6 52 to 58 62 77 49 42 9 18-23 ESE 3,17 82 6 54 to 60 69 82 49 42 7 00-05 NNW 7,24 78 6		Ft.Yukon				71	80	53	46	က	3% 06-11	SW-	7,20	52	9	0
54 to 62 68 77 51 43 7 06-11 NW 4,15 69 6 52 to 62 68 80 51 46 7 18-23 NW 5,20 69 6 55 to 64 69 82 54 48 9 00-05 NNW 5,17 70 6 52 to 58 62 77 49 42 9 18-23 ESE 3,17 82 6 54 to 60 69 82 49 42 9 18-23 ESE 3,17 82 6 54 to 60 69 82 49 42 7 00-05 NNW 7,24 70 6 50 to 58 62 69 49 42 7 00-05 NNW 7,24 78 6		Fairbanks	52		99	. 11	85	51	35	7	13% 12-17	SW-	4,15	62	9	Z
52 to 62 68 80 51 46 7 18-23 NW 5,20 69 6 5 to 64 69 82 54 48 9 00-05 NNW 5,17 70 6 52 to 58 62 77 49 42 9 18-23 ESE 3,17 82 6 54 to 60 69 82 49 42 7 00-05 NNW 7,24 70 6 50 to 58 62 69 49 48 7 00-05 NNW 7,24 78 6		big Delta	*		62	89	77	51	43	^	12% 06-11	SW-	4,15	69	9	0
8e 55 to 64 69 82 54 48 9 187, 52% (C,ENE - 5.17) 52% (C,ENE - 5.17) 70 6 52 to 58 62 77 49 42 9 18-23 ESE 3,17 70 6 n 54 to 60 69 82 49 42 7 00-05 NNW 7,24 70 6 50 to 58 62 69 49 48 7 00-05 NNW 7,24 78 6		Northway	52		62	89	08	51	94	7	28% 18-23	SW-	5,20	69	9	0
52 to 58 62 77 49 42 9 18-23 ESE 3,17 82 6 54 to 60 69 82 49 42 7 00-05 NNW 7,24 70 6 50 to 58 62 69 49 48 7 00-05 NNW 7,24 78 6		Anchorage	55		79	69	82	ス	84	6	18% 00-05	SSW- NNW	5,17	. 02	· ·	0
Salmon 54 to 60 69 82 49 42 7 00-05 NNW 7,24 70 6 d1ak 50 to 58 62 69 49 48 7 00-05 NNW 7,24 78 6		Cordova	52		58	62	7.7	67	42	6	52% 18-23	C,ENE-	3.17	82	•	0
50 to 58 62 69 49 48 7 00-05 NNW 7,24 78 6			ĸ	to	. 09	69	82	67	42	^	77,	SSW- NNW	7,24	70	9	2% 00-05
		Kodiak		\$	58	62	69	67	84	^	25% 00-05	SSW- NNW	7,24	78	9	14% 00-05

• •												•				
Visib Ceili 1-6 < 300	14% 18-05	00-05	2% 00-05	4% 18-23	Σ	Σ	0	Σ	0	Σ	0	0	· ·	Σ	1% 00-05	8% 06-11
Visit	7,9	6,1	9	7,9	6,5	9	9	9	v	9	9	9	9	9	9	9
R. H.	91	91	80	83	**	71	89	17	63	70	70	70	73	87	81	81
W Sp.(Kts)	11,53	11,33	11,29	8,28	8,25	5,20	6,24	6,18	6,28	4,20	5,45	4,20	5,23	2,15	6,30	5,23
W Dir	品品	EEE	S- WNW	S- WNW	S- WNW	C,SE- WSW	c, S-W	M-S	MN-MS	SW-NW	SW-NW	N-W	S-W	SE-	SSE- WSW	NE SE
Precip %-Hr	22% 00-02	00-2%	13% 00-05	24% 00-05	34% 00-05	13% 00-05	17% 00-05	21% 00-11	10% 12-17	19% 06-11	23%	23% 00-05	23% 18-23.	42% 12-17	26% 00-05	23% 18-23
C10ud 0-10	∞	œ	7	*	∞	7	∞	00	7	7	7		0 0	∞	©	∞
Abs Min	27	27	34	36	40	30	39	39	34	39	34	39	42	36	36	42
Mean Min	32	32	47	45	47	47	51	84	20	20	50	20	51	47	47	51
Abs Max	79	79	72	89	88	81	82	75	83	83	79.	79	08	70	80	92
Mean Max	41	41	28	55	58	65	65	63	99	 99	99	99	7 9	09	09	09
Temp Range °F	4.2	42	26	56	56	99	62	56	79	79	99	79	09	ĸ	ĸ	56
ng of o	ţ	to	ţ	to	to	to	to	ţ	ţ	ţ	to	to	ţ	to		ţ
Ten	32	32	95	97	97	52	K	50	52	52	52	52	*	50	87	50
A 2		99	<u>u</u>			!		۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	a c	nks	1	*	. 60	ø	uo	
July Type A2	Barrow	Barter	Kotzebue	Nome	Bethe1	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
Jul	TSA	и со	j	LSVO	M	, TY ?	ENLE	М		T V S	CENTI	E		TZ	v တ s	

-	July Type A3	Te	d. G.	Temp Range	Mean Max	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.	Visib	Visib Ceilin _b 1-6 < 300'
	Barrow	36	to	77	4.5	26	34	30	0 0	2 <i>2</i> % 00-05	SW-NW	11,28	06	6,1	13% 18-23
	Barter	36	to	777	45	56	34	30	0 0	17% 06-11	C,SW-	7,21	06	6,1	10% 00-05
	Kotzebue	70	to	87	20	59	41	37	œ	11% 06-11	S- WNW	11,23	. 06	9	7% 00-05
	Nome	94	3	20	K	, 79	77	39	^	18% 06-11	S- WNW	7,15	**	6,3	<i>9%</i> 18-23
	Bethel .	ĸ	ţ	58	63	69	20	47	6	12% 00-05	S- MNW	8,17	78	9	Σ
	Bettles	20	to	62	67	74	47	43	_	97,	SSE- WSW,C	6,20	62	9	Œ
	Galena	S	to	29	88	78	51	45	∞	9% 00-05	C,SW- NW	4,20	65	9	Œ
	McGrath	20	to	62	67	78	67	46	, 00	12-17	o	4,13	67	9	0
	Ft. Yukon	9	to	. 72	74	81	57	8 7	9	97,	S-NW	9,21	84	9	0
	Fatrbanks		to	3	74	81	52	43	9	3% 00-05	MN-S	5,14	09	9	×
	Big Delta	. 2	Ş	\$	72	77	52	97	•	57. 06-11	S-NW	6,28	φ	9	0
	Northway	26	5	3	72	81	52	97	\$	107.	S-NW	5,14	09	9	0
	Anchorage	K	ţ	09	99	18	20	0,7	∞	67 18-23	SW-	5,14	65	•	0
	Cordova	8	\$	X	57	89	87	45	œ	38%	C,NE-	3,15	*	9	0
	K Salmon	52		\$	99	. 81	87	45	∞	18-23	SE-	10,29	73	9	37 00-05
	Kodíak	8	to	*	57	89	87	45	•	437, 06-23	NE-SSE	8,25	*	9	13% 00-05

.5	7	۲	emp	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	38 (3	я. н.	Visib	Visib Ceilir
. I			•	.	X eu	Max	MIN	uln	01-0	/- HF	D1.C	Sp. (KES)	•	0-1	2,500
SYC	Darrow	*	ţ	. 96	47	56	35	30	80	00-02	SE	8,20	86	4.9	00-05
oo	Barter 9									1 7%	NE -				3%
N	·	34	to	36	47	95	35	30	0 0	00-02	SE	8,20	86	6,3	50-00
I	Kotzebue	7,	to	56	55	63	43	37	∞	00-05	SSW- WN	11,25	85	9	Σ
.S Y 0:	Nome	77		26	20		42	36	00	29% 00-05	-MSS	10,27	87	6,5	2% 00-05
M	Bethe1	7,7			09	78	97	07	00	2 <i>2%</i> 06-11	SSW- NW	8,23	81	6,1	4% 18-23
TV	Bettles	20	to	28	79	77	45	07		10% 18-23	ESE- SW	5,18	69	4,9	0
RNTR:	Galena	20	40	09	63	80	51	746	0	16%	SSE- WSW	6.23	0/	9	0
МС	McGrath	89,7			65	81	87	04	00	13% 18-23	C,S-	6,20	71	9	0
		-,			-					14%			•		
	Ft. Yukon		to	89	69	78	ĸ	50	6	12-17	M-S	7,19	72	9	0
J V 8	Fairbanks	3	to	09	. 59	78	51	43	6	21% 12-23	E-SSW	3,14	. 22	9	Σ
CENT	Big Delta	.		09	65	78	51	43	6	18% 00-05	N-S	3,14	- 59	9	0
3	Northway	20	to	9	69	78	47	43	6	10%	E- SSW	3,14	. 59	•	0
	Anchorage	52		to 60	62	69	51	94	6	28% 12-17	N-N	4,15	76	9	Œ
15	Cordova	87	to to	2 6	26	63	67	42	6	61%	NNE	4,15	88	9	0
co v	K Salmon	97	ر د		62	73	97	42	6	327. 06-11	SSE-W	7,25	18	9	8% 00-05
\$	Kodisk	87	s to	56	99	63	67	94	6	35% 18-23	NNE -	7,25	88	9	5% 18-23
							•		-			-			

	,	Ť	mp R.		Mean	Abs	Mean	Abs	Cloud	Precip	3	3	В. н.	Visib'	Visib Ceiling
Jac.	July Type C		سدا ه		Max	Max	Min	Min	0-10	%-Hr	Dir	Sp.(Kts)	%	1-6	300√
T2A(Barrow	38	to 48	0 0	51	95	35	30	∞	29% 18-23	SE- SW	8,18	85	6,5	7% 00-05
א כנ	Barter	38	to 48		51	56	35	30	· σο	2 <i>9%</i> 12-23	SE-	9,18	82	9	1% 18-23
J	Kotzebue	77	to 56	; 9	57	79	47	77	6	34% 18-23	ESE- SW	12,24	82	9	0
LS V O:	Nore	77	to 56		67	26	75	38	10	58% 18-23	ESE- SW	12,24	93	4,9	2% 06-11
n c	Bethe 1	7,7	to 56	۔۔۔ ص	59		97	43	6	26% 06-11	ESE- SW	13,25	81	4,9	3% 18-23
SVT	Bettles	2	\$ \$.	09	88	41	34	6	77,	SSE-	6,20	77	6,1	20% 00-05
CENT	Galena	k	to 64	· · ·	9	74	52	67	∞	27. 18-23	C,SE-WSW	7,20	71	9	0
M	McGrath	56	79 03		89	73	52	47	7	14 7 00-11	E-SSW	8,20	70	9	O
	Ft. Yukon	. 58	to 62	~ ~	 89	16	87	35	٣	26% 12-17	C,SW-	8,15	28	9	0
TY	Patrbanks	52	to 60		. 89	74	87	41	9	57, 13-23	SSE -	4,12	19	9	0
CENTR	Big Delte	87	to 60	0	68 88	74	87	41	•	10%	ASM	4,12	67	9	0
3	Northway		to 62	7	70	71	87	41	9	17. 06-11	C,WSW-	1,4	28	9	0
	Anchorage	\$6	to 62	2	89	70	51	43	S		-MS	6,15	63	····	0
TSA	Curdova	25	to 56		61	61	87	43	œ	21 % 00-05	NE -	3,10	*	9	5 7 00-05
oo s	K Salmon	20	to 56		61	7.1	77	40	σ	5% 12-17	SSE-	6,15	*	· •	10% 00-11
	Kodiak	52	to 62	2	61	77	51	20	80	157 18-23	E ES	9,19	7.5	9	27, 18-23

<u> </u>	July Type D	t⊣ ev	H OF	Temp Range 'F	Mea	Ats Ma.	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 ≤ 300'
LSV	Barrow	36	ţ	48	67	75	35	28	9	18% 00-05	SE	7,22	88	6,1	00-05
и со	Barter	38	ţ0	42	67	62	35	31	9	13% 00-05	SW- WNW	8,22	88	6,5	17% 00-05
,	Kotzebue	77	to	56	57	99	7.4	77	6	34% 18-23	ESE-	12,24	82.	9	0
TSAOC	Nome	77	to	56	67	26	42	38	10	58% 18-23	ESE- SW	12,24	93	7,9	2% 06-11
m	Bethel	4	to	56	65	89	97	43	6	26% 06-11	ESE- SW	13,25	81	4,9	3% 18-23
EV E	Bettles	58			73	82	84	39	4	1% 18-23	C,SE-	4,22	51	9	0
CENL	Galena	 بې دې	ţ		72	38	53	43	9	5% 12-17	C,SW-	4,17	55	. 9	0
M ,	McGrath		to	99	73	85	67	41	. 9	77. 00-05	°, S-₩	3,15	61	9	0
	Ft.Yukon		ಭ	74	92	\$	55	35	8	Œ	SSW- NW	6,21	52	9	0
K V I	Fairbanks	28	Ş	20	92	87	51	41	4	3% 18-23	-MSS	3,18	57	9	0
EKL	Big Delta	58		70	72	*	51	41	4	5% 06-11	NW NW	6,21	62	9	0
E	Northway		ţ	99	72	**	84	38	9	10% 12-17	SSW-	&7 £7	62	9	0
	Anchorage		5	89	69	83	52	46	`	10%	C,WSW-	89	89	•	0
T2/	Cordova		t t	09	62	78	47	07	•	20% 00-05	C,SSW-	79	79	9	1% 00-05
100 9	K Salmon	K	ţ	99	69	98	47	40	9	10%	ESE	72	72	. .	3% 00-05
	Kodiak		\$	62	. 65	78	47	0 +	•	20% 12-17	SE SE	8	82	•	13% 18-23

Tilly Tyne D'					:		•		1 1 1	•	•		1		
- J. h.		o í	F .	Max	Max	l.in	Min	0-10	%-Hr	Dir	Sp. (Kts)	24	9-1	1-6 < 300	
Barrow	36	to	87	67	65	35	30	60	30% 00-05	NN NW	8,21	06	6,1	10%	
Barter	36	to	84	65	65	35	30	0 0	20% 00-05	SSW-	8,21	. 06	6,3	6% 18-05	
Kotzebue	48	to	56	59	89	67	39	_	06-11	WNM	11,29	80	9	0	
ome	48	to	26	23	29	67	43	~	36% 00-05	S- WNW	8,22	06	6,3	77,	
ethe1	48	to	56	62	73	45	42		21% 18-23	-S-	6,17	81.	· vo	Σ	
ettles	52	to	09	 89	80	47	39	ý	6% 96-11	SE-	6,17	74	6.3	0	
alena	26	ţ	99	69	83	51	45	7	10% 18-23	C,SW-	6,18	99	, ,	0	
lcGrath	58	to	79	71	9/	67	40		5% 18-23	C,SW-	4,11	79	9	0	
t. Yukon	09	to	99	69	98	55	39	7	2% 06-11	SW- NH	6,18	62	φ	0	
airbanks	75	to	64	69	83	20	39	7	06.11	ZW.	2,2	89	9	1% 00-05	
ig Delta	56	to	99	69	83	20	39		10% 18-23	B-8	4,14	68	90	0	
orthway	25	to		65	82	50	45	^	16%	Z-3	4,14	72,	9	0	
Inchorage	54	ţ		99	75	52	8	ب	3% 00-05	SW- NW	4,14	65	9	0	
ordova	50	to	28	99	77	45	40	ĽΛ	16% 00-05	C,SSE	4,14	78	9	1% 18-23	
Salmon	52	to	09	. 99	80	4.8	40	σ.	6% 06-11	SSE-W	6,24	78	•	27. 00-05	
Kodiak	48	to	99	62	75	52	43	Ś	11%	SE -	6,24	78	9	57. 00-05	
	Nome Bethel Bettles Calena McGrath Ft.Yukon Ft.Yukon Northway Northway K Salmon K Salmon	les les ath ath banks banks orage ova lmon ak	les 52 to les 52 to ath 58 to ukon 60 to banks 54 to hway 54 to orage 54 to ova 50 to lmon 52 to ak 48 to	les	les	les	les	les	ath 48 to 56 53 59 49 43 les 52 to 56 62 73 45 42 les 52 to 60 68 80 47 39 ath 56 to 66 69 82 51 45 ath 58 to 66 69 82 51 45 banks 54 to 66 69 82 50 39 belts 56 to 66 69 82 50 39 hway 54 to 64 65 82 50 45 ovs 50 to 58 66 77 45 40 lmon 52 to 60 66 80 43 40 ak 48 to 66 62 75 52 43	les	48 to 56 53 59 49 43 7 00-05 21% 18-23	48 to 56 53 59 49 43 7 00-05 WINW 1es 52 to 60 68 80 47 39 6 96 96-11 SW SW 100-05 WINW 1es 52 to 60 68 82 51 45 7 18-23 WINW 100 58 to 64 71 76 49 40 7 18-23 WINW 100 58 to 64 71 76 82 50 39 7 06-11 WINW 100 54 to 64 65 82 50 39 7 12-17 W-N 100 54 to 64 65 82 50 45 7 12-17 W-N 100 52 to 60 66 80 43 40 5 10-05 WINW 100 52 to 60 66 80 43 40 5 10-05 WINW 100 52 to 60 66 80 43 40 5 11-17 W-N 100 52 to 60 66 80 43 40 8 5 11-17 W-N 110 52 to 60 66 80 43 40 8 66 77 45 40 8 66-11 W W 110 W W W W W W W W W	48 to 56 53 59 49 43 7 00-05 WINW 8,22	48 to 56 53 59 49 43 7 00-05 WINW 8,22 90 6	e1 48 to 56 53 59 49 43 7 00-05 8-8

	July Type D,		lemp	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3	25	R. H.	Visib.	Visib Ceiling
					Max	Max	Min	Min	0-10	%-Hr 3 <i>2</i> %	Dir NNE-	Sp. (Kts)	۲.	1-6	≥ 300′
9	8	ž	34 to 46	9	0 7	55	34	30	∞	00-02	ESE	11,23	. 06	6,3	20% 18-23
Вал	Barter	34	to	97	45	55	34	30	6	18%	NNE-	17.03	0	6	20% 00-05
K ₀	Kotzebue	, C	ţ	2	69	7.9	7	5.7	ď	>	S-S	66 6	2 6		17,
Nome	e.	52				71	47	45) · · · · · · ·	: 0	-S-	6.20	75	9	17 00-05
Be	Bethe1	26	ţ	70	74	82	52	42	9	87, 12-23	S- WNW	7,19	69	6,1	3% 00-11
Ве	Bettles	56	ţ	89	75	98	67	38	5	Σ	Var.	4,12	56	. 9	0
Ga	Galena	99	ţ	7.2	62	98	75	47	ار.	1% 18-23	Var.	5,16	84	9	0
M	McGrath	79	to	72	79	88	56	48	4	1%1	Var.	3,10	40	9	0
j je	Ft. rukon		to	74	77	87	52	39	<u>ب</u>	2% 18-23	Var.	5,13	57	9	0
Ęт G	Fairbanks	. 55	to	72	77	87	65	39	5	12-17	Vær.	3,13	51	9	0
Bi	Big Delta	. 26	ಭ	72	75	81	67	37	Ŋ	1% 06-11	Var.	5,13	97	9	0
N _O	Northway	. 56	50	72	75	81	97	37	20	2% 18-23	Var.	3,13	57	9	0
. A	Anchorage	. 58	ţ	99	72	78	20	45	~	2% 18-23	S- WN	4,18	62	9	0
ပိ	Cordova	52	to	58	65	72	47	38	_	20% 18-23	C,S-	6,17	77	. 9	4% 18-23
×	K Salmon	52	to	79	72	83	47	41	7	18-23	S. WN	6,17	67	9	3% 00-05
32	Kodiak	52	to	99	09	72	20	45	7	8% 06-11	NNE - ESE	6,17	77	9	3% 00-05

ב	July Type E	Ten	a qu T	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip %-Hr	3 2	W (21/2)	R. II.	Visib	Visib Ceiling
		36	to t		20	73 73	36	28	7	10% 10% 18-23	SSE- ENE	10,26		6,3	18-23
и со	Barter	36	to	777	97	79	9:	78	00	13% 00-05	SSE- ENE	10,26	68	6,1	16% 18-23
_	Kotzebue	20	to	09	61	78	51	73	6	22%	Var.	11,31	82	9	1% 00-05
CCYSL	Nome	46		52	55	99	47	38	6)	41% 00-05	Var.	10,29		9	7% 00-00
	Bethel	50	ţ	28	65	7.7	87	42	6	35% 00-05	Var.	10,30	**	6,5	2% 06-11
	Bettles	56	to	79	71	91	67	42	9	15% 06-11	C,SE-	4,15	89	9	12 00-05
CENL	Galena	56	to	99	70	98	25	47	∞	18% 12-17	M-S	6,24	 8 0 VO	6,3	0
	McGrath	ĸ	ţ	62	89	83	20	45	∞	27% 18-23	SSE-W	5,18	69	6,3	0
,	Ft. Yukon	99	to	74	75	96	54	77	Ŋ	872 12-17	S-NW	5,21	57	vo	æ
	Fairbanks	9	ţ	20	75	91	51	77	'n	18-23	S-NW	3,30	62	9	X
ENTR	Big Delta	9	to	99	74	91	51	40	ν.	7% 18-23	S-NW	7,33	59	9	Z.
E (Northway	58	ţ	99	74	87	21	40	\$	5%	S-NW	3,10	57	9	0
	Anchorage	56	ţ	62	99	19	52	42	ω	12% 18-23	SSW	4,22	72	9	Œ
TSA	Cordova	52	ţ	26	62	72	47	37	œ	27%	SSW-	4,22	%	•	Œ
	K Salmon	50		09	. 65	75	47	42	00	27% 06-11	SSE- WSW	8,45	80	9	3% 00-05
	Kodiak	20	to	09	58	79	52	42	∞	29% 00-05	SE-SE	6,26	98	9	1 <i>7</i> % 00-05

Ju	July Type E	Temp	Temp Range	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dîr	W Sp. (Kts)	7. H.	Visíb 1-6	Visib Ceiling 1-6 < 300'
T2.	Barrow	26 to 44	77	97	72	35	26	^	15%	ENE- SE	8,28	86	4,9	10%
и со	Barter 108	26 to 44	77	94	65	3.5	56	7	15% 00-05	-MS	9,28	88	6,1	10% 00-05
	Kotzebue	48 to	09 0	62	85	51	35	%	18123	BSB	9,31	81	9	00-05
COV21	Nome	48 to	69 0	57	74	47	37	0 0	28% 00-05	SE-	8,35	85	•	1% 00-05
M	Bethel	48 to	09 0	79	3 8	20	41	∞	24%	SE-	7,28	79	9	5% 00-02
TV	Bettles	58 to	99 c	72	80	67	35	Vo	15-90	SSS SSS	5,19	63	9	Œ
CENLE	Galena	58 to	99 0	72	68	54	41		8% 18-23	C,	5,24	99	9	Σ
M	McGrath	54 to	99 0	72	85	51	35	, ,	13% 18-23	C, SW	4,18	65	æ	0
	Ft. Yukon	66 to	2 7 2	75	76	26	37	9	4% 12-17	SW- NW	5,22	56	9	Σ
T A A	Fairbanks	56 to	89 0	75	92	53	42	٥	%8 00-00	SW-	4,25	62	9	Σ
CENI	Big Delta	56 to	89 0	73	.26	53	42	•	8% 00-05	SW-	4,25	62	9	Σ
E	Northway	56 to	9 68	73	85	20	34	9	10% 00-05	NW	4,25	62	9	0
	Anchorage	56 to	9 62	89	83	52	45	_	. 50-00	-MSM	4,26	70	9	∑
TSA	Cordova	52 to	92	62	80	47	37	7	24% 18-23	C,SSE-	3,13	83	9	<i>2%</i> 00-05
00 s	K Salmon	52 to	. 88	89	83	47	37	7	19% 00-05	SSE-W	7,32	77	9	4% 00-05
	Kodiak	50 to	09 (62	77	52	42	7	20% 18-23	SE	6,24	83	9	11% 18-23

Visib Ceiling	8%	0	0	41% 06-11	0	0			0	0	0	•	o	0	0	12-23
Visib 1-6	9	9	9	9	9	9	9	9	9	vo	9	ø	φ	9	9	•
R. H.	80	88	 68	86	88	90	61	. 69	84	56	Œ	43	61	83	72	96
W Sp.(Kts)	7,13	8,13	17,22	14,21	16,22	7,10	11,17	8,14	5,10	3,5	5,10	3,5	7,15	4,7	7,15	11,12
W Dir	Var.	Var.	SE- SSE	SE- ESE	SSE-	S.S.E	SSE-WSW	M-S	SW-	SW- NNW	SW- NNW	MNN-MNN	SE-	SE.	ENE - SSE	NE - E SE
Precip %-Hr	0	0	45% 18-23	70% 06-11	75%	0	0	0	0	0	0	0		37% 18-23	0	95% 12-23
Cloud 0-10	∞	2	10	10	10	9	∞	7	pud	S	,- -	p=4	4	10	10	10
Abs Min	29	53	47	777	51	67	58	52	53	51	57	51	56	67	67	46
Mean	53	53	47	77	51	67	28	52	53	51	57	51	56	65	67	94
Abs	47	47	56	67	53	75	89	70		78	78	80	89	99	62	43
Meun	47	47	95	67	53	75	89	202	83	78	78	80	89	26	62	87
Temp Range . °F	07	70	20	97	52	60 to 64	60 to 64	60 to 64	72	99	89	89	09	20	75	87
July Type E"	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
4	T2 A (и сс		LS¥0	M C	TV	CENTR	M	1	I V A	CENT	E		TSA	00 S	

Jul.	July Type E	Temp Range eg	Mean	Abs Max	Mean	Abc Min	Cloud 0-10	Precip %-Hr 8%	W	W Sp.(Kts)	R. H.	Visib	Visib Celling 1-6 < 300'
LS V O	Barrow	36 to 46	87	99	36	27	7	06-11	- 125 SES	8,20	88	•	18-23
и с	Barter	36 to 46	87	99	36	27	∞	19%	SE ES	9,20	88	6,1	14% 18-23
TS	Kotzebue	52 to 60	63	73	67	42	7	12-17	ENE- SSE-	9,21	77	9	0
M COV	Nome	52 to 60	26	99	77	36	ø	18% 06-11	ENE- SSE	8,23	85	9	0
1	1	52 to 60	62	7.1	20	43	6	32% 12-17	ENE-SSE	7,24	78	6,5	
K Y T	Bettles	60 to 68	71	85	97	36	9	Σ	Var.	4,10	62	9	0
CENI	Galene	58 to 68	20	80	52	46	7	6% 18-23	Var.	4,14	62	4,9	0
M :	McGrath	56 to 70	69	85	47	43	΄ ∞	17% 18-23	Ver.	4,15	65	4,9	0
	Ft. Yukon	62 to 76	74	3	67	43	9	0	N-S	6,18	09	9	0
EVI.	Fairbanks	56 to 66	74	C)	74	38	9	2% 12-17	គា	2,15	57	9	Σ
CENT	Big Delta	56 to 66	74	. 08	67	47	vo	5% 00-02	E-S	6,18	51	9	0
3	Northway	52 to 62	71	7.7	47	38	9	9% 00-11	五 S-S	2,15	61	9	0
	Anchorage	52 to 60	99	78	52	50	6	16%	WNW-	4,15	65	\$	0
TS.	Cordova	48 to 56	61	73	45	38	6	18-23	S -	4,15	82	9	0
700 S	K Salmon	52 to 62	61	70	87	77	6	23% 12-17	E- SSW	6,24	82	9	<i>2</i> % 06-11
	Kodiak	50 to 52	5.3	, 15°	87	474	6	56% 18-23	NNE - SSE	8,18	92	6,4	2 2% 06-11

	July Type \mathbb{E}_1^+		in the second	E y ::	7 X X X X X X X X X X X X X X X X X X X	W. W.	Abs 6	Cloud 0-10	Prectp /-Ilr	W Dir	W Sp. (Krs)	В. П. %		Visib∵Ceiling 1-6 ≤ 300′
		36	to 44	45	52	. 98	36	7	5% 12-17	<u>н</u> Е	11,21	90	9	8% 00 - 05
٠.	h	36 t	to 44	45	52	31	31	∞	8% 06-11	EN EN	8,16	90	9	10% 00-11
i.	97 July 17 July 18 Jul	7.	to 6 4	65	78	53	8 7	œ	5% 18-23	SWI	11,24	77	9	0
;.	e :	24	to 64	61	65	20	45	∞	2 0% 00-11	ENE - SSE	6,17	80	4,9	0
Ξ ===		54 t	to 64	79	75	51	47	6	33% 12-17	E-SSW	6,18	75	6,3	0
<u>.</u>	garries	60 t	to 70	11	83	52	45	5	0	Var.	5,15	56	9	0
Ē	r 11:13	58 to	0 72	74	85	99	52	9	8% 18 - 23	Var.	3,15	58	9	0
	400 US	56 to		73	83	67	97	9	67°-00	Var.	3,13	61	6,5	o
-	La , Yed on	70 to	0 78	80	98	Ŋ	53	7	1% 12-17	C,SE- WSW	6,13	52	9	0
•	i ví rhanks	60 to	0 70	80	83	52	20	7	5% 18-23	C,NE-SSE	3,13	52	9	0
<u></u>	sig Pelta	60 to	0 70	74	78	57	20	7	<i>2%</i> 18-23	NE - SSE	12,35	45	9	
•	or the sy	58 t	to 64	74	78	87	77	7	5% 18-23	C,SE- WSW	3,13	57	9	0
•		52 to	09 0	61	67	52	20	6	25% 18-23	E C.	3,19	80	9	0
-	EAC SQ	50 to		59	67	20	87	0	70% 18-23	岳 s	6,16	83	9	0
:2	K of on	50 to	58	59	29	47	75	6	33% 00-05	C,SSE- WSW	8,25	79	9	2% 00-05
2	원 등 당	46 to	0 50	51	55	17	45	6	57% 06-11	S.	8,25	76	9	30% 06-11

1.74															_	
Visib Ceiling 1-6 < 300'	$\frac{15\%}{18-23}$	8% 00-05	2% 06-11	0	0	1% 18-23	0	0	0	1% 00-05	o	0	0	0	4%	0
Visib 1-6	4,9	9	9	9	6,5	9	9	9	9	v	9	9	9	9	9	9
R. II.	06	06	81	20	74	75	. 65	29	65	92	72	92	89	82	72	72
W Sp.(Kts)	8,19	9,19	16,27	10,23	10,22	4,14	6,17	6,15	10,20	3,16	6,17	10,20	3,15	3,15	8,19	6,20
W Dir		MSM- MN	WSW-	WSW-	WSW- NNW	WNW-	WSW-	W-	SSW- NNW	SSW- NNW	SSW- NNW	SSW- NNW	WSW- N,C	C,NNE- E	WSW-	MSM-
Precip %-Hr	1 5% 06-11	23% 00-05	Σ	1% 00-05	11% 00-05	14% 18-23	10% 06-i1	13% .	23%	30% 00-05	30%	25% 00-11	14% 00-11	2 <i>2</i> % 18-23	13% 00-05	7% 12-17
Cloud 0-10	6	9	9	4	9	7	∞	6	∞	00	80	∞	9	6	6	9
Abs	28	28	38	35	40	39	42	77	77	42	42	77	67	77	41	67
Mean Min	31	31	77	43	47	48	67	87	50	20	87	8 7	52	87	45	52
Abs	67	67	57	52	75	78	81	\$	73	80	52	73	72	63	75	72
Mean Max	38	38	53	56	63	63	63	9	62	79	7 9	62	65	9	65	65
agues door	32 to 40	32 to 40	42 to 54	to	50 to 64	to	ţ	ç		to	to	48 to 60	56 to 62	52 to 56		to
July Type F	Person	Barter	Kotzebue	Nome	Bethe1	Dettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	K.dlak
Ju1	TZA	co 2		TSAO	n c	JΑ	EZLB	МС		ΊV	ЕЛТК	ЕС		TSA	co s	

Ju	July Type F ₁	Stark good	Yean	Abs	Mean	Ms Min	Cloud 0-10	Precip %-Hr	W Dir	W R.H. Sp. (Kts) %	R. II.	Visib Ceiling 1-6 < 300'
	actu ₂											
z co	Barter											
	Kotzebue											
LSVO:	None											
	Bethe 1							.				···········
	Bettles						-					=
EZLB	Calena											
	McGrath						• • •					· . • · ·
	Ft. Yukon				ΣI	ыį	S)	ωl	ыl	zi	U	
	Fafrbanks							• •				
EZZE	Big Delta											
	Northway											.
	Anchorage											
	Cordova						•					
f00 s	K Sulcon											
	4. i.i. 7											
							-					

Jul	July Type C	H-m	Temp Range	Mean Max	Abs	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 ≤ 300′
T2 A	garton	36 to	97 0	47	59	34	30	œ	97. 12-23	Ver.	10,21	82	9	18-73
z co	Barter	36 to	97 0	47	59	34	30	6	16% 00-05	Var.	10,21	82	9	11% 18-05
.1	Kotzebue	50 to	o 58	62	65	67	41	'n	0	SSW-	8,19	76	•	0
COYSJ	Nome	50 to		53	S 6	77	41	9	22% 06-11	MNM MNM	9,22	*	9	1% 18-23
М	Bethel	8	to 58	\$	70	47	43	,	8% 06-17	NNW	6,15	7.5	ဖ	0
J A S	Bettles	56 t	to 64	74	26	47	38	.	97. 00-11	c, V♠r.	4,20	63	•	0
ITX33	Calena	56 t	to 68	72	78	52	50	\$	0	ν, ν, ν,	6,14	ĸ	9	0
r c	AcGrath	,	to 56	78	80	67	95	∞	4%· 18-23	C, Ver.	4,12	70	ø	0
	Ft. Yukon	58 t	to 78	72	87	52	77	4	177.	ENE- SE	7,16	51	9	0
Ţ¥ī	Patrbanks		to 70	67	*	52	87	ว	37% 06-11	S- NNN	4,13	79	•	27. 06-11
CE / I 8	Big Delta	50 E		79	80	87	77	0 0	447 00-11	S- WWW	4,13	75	9	o
E	Northway		to 68	49	80	8 7	77	ω,	19% 00-05	S- NNW	4,13	72	•	၁
	Anchorage	×	to 64	99	74	20	97	4	37.	C, WNW-	2,8	62	•	0
.LS Y	Cordova	52 t	to 68	69	82	45	37	4	137, 18-23	C,ENE- ESE	4,13	99	9	0
cə ş -	K Salmon	52 €		99	89	45	41	7	12% 00-11	SE-	4,13	9/	9	0
	Kodtak	50 to	09 03	61	68	50	97	4	9% 18-23	WNW-	6,16	9/	9	0

3e (1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	4% 00-05	14% 18-23	4% 18-23	1 <i>2%</i> 18-23	0	0	0		0	12% 00-05	o	0	O	0	<i>Z</i> % 06-11	0
	9	3،	9	6,1	9	. 9	9		6,5	. 9	9	9	9	9	9	9
R. H.	\$	06	83	06	69	65	. 65			73	Σ	. 73	79	7 8	9/	3 5
я Sp. (Kts)	NN E-	NNE - E	11,20	11,29	4,11	3,8	6,12		6,4	3,9	7,13	3,9	5,13	5,8	1,1	5,13
v Dir	10,16	8.1	SW- WNW	MSM -S	SW-NW	NNE-	S .		NE -	C,NW- SSE	SW-	ς 3 3	C, SW-W	C, SW-W	c, St	C, VAr.
Precip %-Hr	0	4% 18-23	1 <i>2</i> % 00-11	8% 18-23	10%	12-17	4% 12-17		47.	16% 12-17	10% 12-17	1 <i>8%</i> 18-23	8% 18-23	1 % Ce .1	6% 12-17	20% 00-05
Cloud 0-10	7	9	œ	9	α	٠	7		-	6	6	6	∞	œ	∞	œ
258 270	32	32	67	07	87	58	. 95		54	87	87	45	50	43	47	47
# # % # % #	34	36	53	73	50	95	57		56	5. 7.	=	87	52	77	67	67
2 <u>2</u> 2 1	87	97	63	79	69	83	78		80	9.	£,	19	65	65	73	65
2 x 2 x 2 x	47	77	61	58	69	11	7.5		37	7.5	7.1	99	63	56	67	59
5. 18 de 19	38 to 40	38 to 40	56	6,0	58	64 to 68	64 to 68	MISSINC	7.38	6.5	58	3.6	99	30	56	(V V
July Type H		S ANTHE	Soft zobac	None	Bect.e1	Battles	Galena	12 Grath	ucyo, Og	និងខ្មែងម <mark>ន</mark> ៃន	Big Delta	Yarelany	ង នី២៤៤ម្នាប់ថ្មី	्र स्वकारक	K Jalmon	Kodiak
Ju	∴s v	и со	15	COVE	M	JA	SINTO	. 3		JAA	1.73	3		181	:00 s	

		-		भूतिक स्टब्स्ट म्ह	15.40 718	7 3	5 g 2 11 2 11	:	Cloud 0-10	Precip %-Hr	w Dir	м 5р. (Xrs)	۶. بر ا	V - 1) Cetting 2 350
		30	to	75	42	09	35	23	ß	2 <i>5</i> °. 18-23	N-R	13,35	06	9	115,
8Z	-,	30	0	7.5	7 +	3	۲,	ij	()	16% 18-23	ا ا ا	12,43	ν 5	7,0	21%
Kotzebue		50	to	58	58	67	80 17	34	6	23% 06-11	Var.	11,30	87	9	Œ
		50	ţ	58	55	79	97	36	δ	39% 06-11	Var.	10,24	87	6,5	3% 18-23
	**	50	3	58	59	7.1	67	39	φ	40% 00-05	Var.	8,31	87	7.	1% 00-05
s	7	8 7	to	62	65	78	97	31	7	15%	MANN- NE	6,20	75	6.3) 22
sa.ena McGrath		52	to	62	79	92	æ	33	0	27% 06-11	五 S - S	8.29	27	Q	Σ
		50	ço	52	65	77	6.7	37	ω	26% 00-05	C,ESE- SSW	4,21	77	9	E
Ft.Yukon	-	52	3	99	89	85	47	32	7	8% 12-17	NE -E	6,20	79	œ	0
banks	Ψì	η.) C-1	0	97	72	8	27	32	7	10% 18-23	, א-א א-א	2,17	7.1	9	Σ
en.	υ ₁	50	ţ0	62	89	င်း သ	64	37	~	7% 18-23	S-В	9,36	59	9	0
orthway.		72	to	. 29	89	78	47	34		10% 18-23	ក ស	3,14	69	9	Σ
age not age	41	50	£	09	63	7.5	50	42	8	28% 00-00	*Z 0 3	3,17	82	9	1% 18-23
rdona	-,	50	to	53	59	99	20	3 1	œ	52% 18-23	C,NE- ESE	4,23	89	9	Σ
uo		50	ţ	58	63	75	50	42	∞	23% 00-05	SE-	9,35	82	ý,	3 % 06-11
Kodlak		50	to	95	59	70	20	84	0 0	40% 00-05	Z E	7,32	89	9	17% 00 -05

																	10.
Ceiling	< 300′	00-05	5% 00 - 05	0	Σ	1% 06-11	0	0	0	0	6 7 18-23	0	0	0	0	0	1 9% 00-05
Visib	1-6	6,5	6,1	4,6	vo	5,9	6,5	4,9	•	9	9	Ś	œ		٠,٥	9	9
H 2	%	85	88	98	98	86	74	74	833	61	73	61	63	74	80	83	90
3	Sp. (Kts)	17,36	18,46	12,23	8,22	11,25	5,16	8,24	4,16	9,13	3,15	12,30	3,15	3,18	6,14	15,29	8,24
3	Dir ENE-	SSE	ENE- SSE	ENE.	SE- SW	ν- Σ	ENE- SSE	ESE- SSW	C,ESE- SW	ENE-	C,ENE-	н S-	两 - S	C,NW-	高	-MSM	NE-SE
provio	•	00-05	1% 18-23	43% 00-05	54% 06-11	4 <i>5</i> % 18-23	26% 18-23	20%	42% - 00-05	13%	25% 18-23	8% 00-02	8% 00-05.	19% 00-11	51% 18-23	39%	50% 18-05
Cloud	0-10	œ	4	6	6	6	7	6	∞	9	œ	œ	9	6	9	6	ο,
24.4	Min	25	25	43	777	39	39	39	39	39	37	40	40	84	77	41	48
1.500	Min	37	37	47	47	47	47	67	47	84	48	84	45	20	50	20	20
94.6	Max	09	09	63	59	99	72	69	. 99	78	79	79	79	99	99	99	63
Moun	Max	47	47	56	56	56	61	59	61	99	69	99	69	63	58	28	58
	Je J	36 to 50	to	ţ		ţ	ţ	to	ţ	48 to 76	to	ţ	ţ	to	40		to t
	g. Type Ac	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft, Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
	Aug.	TS#	700 N	I	TSAC	M CC	TV	БИТЮ	M C		JA	ELLK	Е		TSA	oo s	

Visib Ceiling 1-6 < 300'	13% 00-05	22% 00-05	1% 00-05	4% 00-05	1% 00-05	1% 00-05	Σ	Σ	X	Σ	Σ	Œ	ల	X	5% 00-05	1% 18-2%
Visib 1-6	6,1	6,1	9	4,9	۲,	9	9	9	vo	9	©	9	9	9	9	œ
R.H.	8	76	37	87	87	8,	77	3	70	9/	7.0	72	7.7	86	86	77
W Sp.(Kts)	9,30	8,38	10,29	9,25	9,31	5,20	6,33	5,18	7,29	5,20	07,9	5,20	5,30	3,18	8,30	5,30
۵ ک	SE -	NNE - E SE	SSE- WINW	- 憲	SSE-	C,SE-SW	C,SE-WSW	C,SSE- WSW	SW-NW	-MN	-MN	E SE	W-N	C, NE-	SE-	Z-Z
Precip %-Hr	31% 06-11	27% 00-05	24% 00-05	18-23	34% 00-05	1 8% 06-11	1 <i>9</i> % 12-17	28%. 00-05	9% 12-17	19% 00-05	16% 00-05	1 6% 00-05	21% 18-23	36% 12-17	33% 00-05	11% 12-17
Cloud 0-10	6	6	œ	œ	œ	œ	œ	σ,	σο	∞	œ	· •	œ	∞	œ	∞
Abs Min	25	25	35	33	31	28	36	32	31	34	31	31	38	35	32	38
Mean Min	. 48	34	45	45	45	75	47	45	41	47	47	43	67	97	97	67
Abs	57	57	62	63	70	74	70	75	78	92	78	92	72	72	72	75
Mean Max	42	42	Z	54	54	59	65	58	63	63	63	63	09	09	09	09
Temp Range	34 to 42	34 to 42	44 to 32	44 to 52	44 to 52	44 to 54	44 to 56	46 to 54	52 to 62	46 to 56	46 to 56	46 to 56	52 to 58	50 to 34	48 t 4	52 tc 8
Aug. Type A''	Rattow	Barter	Kotzebue	Nome	Bethe1	Bettles	Galena	McGrath	Ft.Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
	rs a o	ИС	J.S	COVE	M	JAsi	CEZZ	M		ΊΑ Υ.	CEVL	3		TSA	oo s	

Visib Ceiling 1-6 < 300'	11% 00-05	8% 00-11	Σ	4%	Σ	E	0	O	0	Σ	0	0	O	2% 18-23	<i>2%</i> 06-11	77,
Visib 1-6	6,2	6,3	9	4,9	6,5	6,5	9	49	•	9	5	9	9	9	9	v
R. II.		88	85	8 8	9	35	77	82	75	79	75	70	74	87	87	0,
W Sp.(Kts)	13,32	9,22	14,31	12,36	9,33	5,16	10,35	7,23	9,27	5,30	5,30	6,19	5,18	2,17	8,26	76
· W Dir	S- WNW	SW-	SSE- WNW	SSE- WNW	SSE- WNW	SH.	SSE-WSW	S-W	M-S	M-S	3 -	五 - S	ESE- SSW	C, NE ESE	N-S	WNW-
Precip %-Hr	33% 00-05	16% 12-17	32% 00-09	48% 00-05	47%	48% 06-11	24% 00-05	25% · 00-05	19% 12-17	29% 12-17	22% 18-23	12% 06-11	15% 06-11	28% 12-17	33% 00-05	15%
Cloud 0-10	∞	6	6	6	6	œ	00	∞	∞	ø	∞	σο	∞	∞	∞	α
Abs	28	34	37	33	41	56	37	36	35	07	35	53	42	36	36	ć./
Mean	35	40	45	45	45	43	47	47	87	48	77	77	90	45	20	, C
Abs	62	62	09	57	65	65	99	. 59	75	75	75	61	70	70	70	7.0
Mean	46	55	53	53	53	55	58	58	62	62	79	79	63	09	09	60
Tomp Range	34 to 48	42 to 48	44 to 52	44 to 52	44 to 52	46 to 54	48 to 56	50 to 58	52 to 62	50 to 58	48 to 58	50 to 64	54 to 60	48 to 56	50 to 58	50 to 58
Aug. Type A"'	Barrow	Barter	Katzebue	None	Bethel .	Bettles	Galena	McGrath	Ft, Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
Aug	J.S V (и сс	Ţ	.svoo	M	JA	SELTR) M		JA	CEZZI	3		TSA	00 s	

																•
ا أَنْ	12% 00-05	12% 00-00	Σ	00-05	2% 06-11	Σ	0	1% 00-05	0	1% 00-05	0	17, 00-11	0	0	5% 06-11	Σ
Visit 1-6	6,1	6,3	9	4,9	9	9	9	9	•	9	9	ø	9	9	9	9
≅, II. %	90	06	78	82	77	69	70	70	72	72	9/	92	73	82	73	73
W Sp. (Kts)	9,23	9,23	9,24	7,21	8,23	5,22	4,15	4,14	6,18	3,12	3,12	6,18	3,18	8,26	8,26	2,12
W Dir	-MS	NA.	SW-	-MS	SW- NW	C WNE.	C,W-	£C,	-MS	C,SW-	SW- NNW	SW- NNW,C	K. N.	с, Ж-в	Z-3	N-3
Precip %-Hr	$\frac{21\%}{05-11}$	26% 00-05	2% 00-05	22% 06-11	4% 06-11	00-05	5% 00-05	7% · 18-23	9%	15% 00-05	17% 06-11	23%	8% 18-23	31% 00-05	20%	21% 12-17
Cloud 0-10	œ	ω	7	7	7	9	7	_	œ	ω	JO.	œ	9	9	9	ø
Abs Min	56	56	37	37	37	56	38	35	37	37	37	37	94	36	36	40
Mean Min	34	34	45	45	45	42	45	43	45	45	45	45	51	45	45	51
Abs	59	59	63	65	70	70	69	78	73	73	73	69	9/	92	76	92
Mean	77	77	57	99	62	62	63	79	63	63	59	59	29	62	29	62
de obues deor	32 to 46	32 to 46	46 to 56	46 to 56	46 to 56	48 to 56	50 to 58	50 to 56	52 to 62	40	48 to 58	ខ	54 to 60	50 to 56	50 to 58	52 to 60
Aug. Type A _l	91 Marian	Barter	Katzebue	Nore	Bethe!	Bettles	Galena	McGrath	Ft. Yokon	Fairbenks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
Ψn	TZA	и со	I	.svo:	M C	JA	ENTE	M C		IAS	CEVI	Ε		LSV	co s	!

Aug.	Type A ₂	Temp Range	R. I		Mean Max	Abs	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	Dir	W Sp. (Kts)	R. H.	Visib Ceil 1-6 < 30	Ceiling
T2 A		32 t	to 4	77	40	57	33	54	6	26% 18-23	- 35 - 35 - 35 - 35 - 35 - 35 - 35 - 35	11,34	92	6,3	00-05
1 CO	Barter 50		to 4	7	70	57	33	54	~	26% 18-23	K L L L	11,34	92	6,3	00-02
N	Kotzebue	7 77		*	ķ	73	45	32	∞	23% 00-05	SW-	10,26	*	9	2% 00-05
TSA	Nome	77		; ;	%	69	45	31	00	00-02	SSE- WSW	8,25	*	9	5% 18-23
м со	Bethel	77		*	5.65	72	45	39	00	34% 18-23	SSE- WSW	6,22	%	7,9	Σ
1	Bettles	77		56	59	79	41	56	7	06-11	C,SE-	4,16	78	•	×
EXTRA	Galena	97		88	61	9/	97	32	∞	12%	, o o	6,22	11	9	Σ
МС	McGrath	20	to	26	09	73	97	32	∞	30-00	N-W	4,16	78	9	0
				Q	ç	u or	97	66	7	11%	S- NNN	8,20	69	9	0
Γ	Fr.rukon Fairbanks	000	3 3	o K	, r	80	94	31		1.7%	S- NNW	3,22	16	φ	Σ
.77.K A .	Big Delta	9 77	3 5	5, 75	5 19		4	31	7	17% 00-05	S- NNW	5,22	9/	9	¥
E CE	Northway	7 7	3	5 85	61	74	43	29	7	19% 06-11	S- NNW	5,22	73	9	Σ
	Anchorage	\$			79	78	67	37	7	17% 00-05	C, SW-N	3,16	75	9	0
15	Cordova	50			09	72	45	33	7	32% 12-17	C,NNE- ESE	3,16	81	9	Σ
SACO S	K Salmon	50			09	72	67	37	7	2 2% 00-05	SSE- WSW	7,30	81	9	3% 00-05
!	Kodiak	52			09	78	67	42	7	23% 18-23	MN NM	7,30	81	9	7% 00 -0 5

					:	:	7	,	7	3	R.H.	Visib	Visib Ceiling
Aug	Aug. Type A.	femp Range F	Mean	Abs	Mean	Min	0-10	%-11r	Dir ed-	Sp. (Kts)	%	1-6	,000 ≥ 2%
TS	Birrow	32 to 62	42	26	*	24	∞	45% 06-11	MNN	11,22	92	9	00-11
COV	Barter	30 40 75	4.5	56	K	54	∞	11% 00-05	-MSM	9,36	92	6,2	17% 00-05
N	Kotzebue	3 3	. 67	, 95	42	36	ර	27% 00-11	SSW-	12,27	98	9	0
TSA	Nome	40 60 30	64	2 65	42	28	00	267	SSW-	9,32	86	9	1% 00-05
M CO	Bethel	40 to 50	57	70	42	36	ှ တ	22% 18-05	MSM-	7,33	98	6,5	17, 00-11
Y	Bettles	42 to 54	53	65	39	54	∞	21% 06-11	C,SSE- WSW	4,13	83	6,5	Σ
RIN	Galena	46 to 56	56	89	77	33		06-11	N-S	7,19	92	٩٠	o
M CE	McGrath	46 to 56	K	7.1	07	32	∞	187. 18-23	C,	6,30	7,4	9	0
	Pt. Yukon		61	78	84	37	∞	1 2% 06-11	SSW-	8,23	69	9	0
'I'	Pairbanks	2	61	80	77	33	∞	20% 00-05	SSW-	4,17	9/	9	0
CEXIM	Big Delta	46 to 60	61	78	77	33	∞	20%	SSW-	6,20	10	9	0
E	Northuay		61	80	77	33	\$	06271	N	6,20	69	v o	0
	Anchorage		61	69	65	39	0 0	23% 18-23	C,WSW-	3,15	75	9	Σ
TSA	Cordova	2	58	69	45	39	80	37% 12-17	를 당 -	3,15	. 83	9	0
00 :	K Salmon	t o	28	69	43	32	œ	12-17	-MSM	6,30	82	9	4% 00-05
S	Kodiak	2	58	62	67	777	∞	23% 18-23	C,WSW-	6,30		9	18523

	Aug. Type B	÷		deng deng	Mean Max	Abs	Mean Min	Abs	Cloud 0-10	Precip %-IIr	W Dir	Sp. (Kts)	R. III.	Visit	Visib Celling 1-5 = 2300
TSA	01 501 126	32 to	to 44		77	09	33	26	6	37%	-MSM	14,30	06	4,9	00-05
х с о		_		77	77	09	33	56	6	13% 18-23	ENE- ESE	11,30	90	6,1	15% 18-23
J	Katzebue	77	to 5	z.	52	57	42	34	∞	25% 06-11	S- WWW	14,30	85	6,5	Σ
LSYOC	None	777	to 5	z	67	58	39	31	ထ	347. 12-17	NAW MNW	10,29	90	6,5	6% 06-17
M	Bethe!	77	to 5	K	56	65	45	37	∞	33% 00-05	S- MNM	9,20	**	4,9	1 <i>0</i> % 00-11
ZA.	Bettles	77	to S	%	*	58	35	20	7	20% 06-11	Var	5,22	78	9	0
EZZ	Galena	87	to 5	54	57	64	77	32	~	12% 18-23	Var.	7,26	73	9	Σ
МС	McGrath	87	to 5	75	9	79	7 7	56	σ.	13% 12-17	Var.	5,17	78	6,5	0
	Ft.Y.kon	87	to 5	58	58	69	45	30	7	14%	Var.	7,21	89	9	0
TY	Fairbanks	87	to 5	58	58	65	. 45	26		23% 00-09	Var.	4,25	78	9	0
CENTR	Big Delta			75	58	65	41	22	7	15% 06-11	Var.	4,25	78	9	0
Е	Northuay			\$6	58	73	41	26	^	18% 12-17	Var,	7,21	73	9	Σ
	suchorass	50	to 6	99	65	7.1	84	32	•	7% 18-23	Z - 3	4,16	70	•	1% 06-11
TZA	Cordova	87	to 5	56	61	7	77	32	•	26% 12-17	C,NE- SE	3,10	83	9	0
oo s	K Salmon			\$ 8	51	71	77	36	∞	1 <i>8%</i> 06-11	N-S	6,21	83	9	67, 00-05
	Kodi ak	20	to	90	51	7.1	87	43	00	1 6% 18-23	3 2	6,21	75	9	3% 18-23

36	Aug. Type C				\$ 5 % \$ 7 %	E 2	sds.	C10md 7	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib	Ceiling 300/
	2010	34 €	to 42	07	77	34	31) 6	41% 00-05	SSE-	11,22	06	6.5	12247
	Barter	42 t	to 50	50	55	07	34	10	277 06-11	-MSS	6,16	90	9	0
	Solvetine			20	57	43	07	ထ	20% 00-05	WSW- NNW	11,31	85	6,5	0
	Nome			52	59	73	36	80	97. 18-23	SSW- NW	9,28	85	7,9	0
	Bethe1		to 60	9	70	43	41	∞	2 27. 06-11	WSW-	8,18	85	6,5	0
	Bettles			88	79	39	31	7	97, 12-17	c, Var.	3,13	80	•	0
	Galena			90	99	77	37	7	157.	C,	5,15	80	9	Σ
	McGrath			7 9	73	43	33	x 0	6%. 06-11	C,SSE- SW	4,13	77	•	0
	Ft. Yukon			69	90	67	42	m	17,	SE-	7,16	70	9	0
	Fairbachs			69	% 0	42	39	9	3% 18-23	គ ខ-	3,14	70	9	0
	Big Delta			69	08	42	34	, p	6%	មា	3,14	67	9	0
	Sorthway			69	80	75	39	9	3%	C,NW-	3,14	67	9	0
	Anchorage			75	72	87	75	νο.	8% 18-23	ENE~ SE	3,15	78	9	17,06-11
	Cordova			79	72	77	42	9	1 <i>8</i> % 18-05	ENE-SE	3,15	78	9	0
	K falmon			79	67	87	37	· co	1 <i>8</i> % 18-23	M-S	8,19	82	9	47. 00-05
	7. dia 3.			65	47	- 13	97	∞	1 <i>5</i> % 18-23	NW-	9,23	82	9	77, 06-11

2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<u>.</u>	Comp. Bange	141 054	Abs	Mean	252	Cloud	Prectp	3	3	R. II.	Visib	Visib Ceiling
Δ.	a		٠			Max	Hin	11.	0-10	%-11r	oir F	Sp. (Kts)	×*	9 <u>-</u>	2000
Part and	> '	32	0	87	43	79	34	27	œ	277. 00-11	SSE	9,30	91	1,9	21% 18-23
barter	St	ž	ţ	97	43	55	34	31	œ	16% 12-17	SSE- WNW	10,23	91	6,3	21% 12-17
entzebu e	. pine	77	77 77	58	59	71	67	39	œ	$\frac{11\%}{06-11}$	SSW- NW	8,20	82	9	0
Nome		77	ţ		09	72	77	33	9	11% 00-05	SSE - WSW	7,21	81	9	5% 06-11
Bethel		50	to	62	99	77	20	42	9	12-17	Z W	9,23	78	9	50-00
Bettles	les	4.5	t to		79	08	42	32	5	97. 06-11	C, Ver.	5,25	89	9	0
Calena	4	52	2 40	62	99	78	87	36	د د	18-23	V°C.	6,26	70	9	0
McGrath	ath	52			99	77	45	41	œ	06271	VC t.	4,21	73	9	0
Ft.Y	Ft. Yukon	52	2 to	79	59	81	97	35	· •	12% 06-11	M-S	6,20	99	9	0
\\. \	Patebarks	52	2		89	81	97	38	9	6% 18-23	WSW- NNW	1,11	7.1	9	0
60° 60°	Big Delta	() ()			68		46	38	\$	2% 12-17	N-S	4,15	71	9	Σ
X51.1	Northway	, r.			68	81	43	3.5.	9	6% 18-23	WSW-	4,15	99	9	0
4	Anc horage	Z			69	881	51	42	9	8% 06-11	WSW-	4,15	9/	9	1% 00-11
Cardova	æ ≯ :	52			9	74.	74	640	9	16%	C,SE-WSW	4,15	86	9	3% 00-05
 Mai	Salason.	ý			69	81	47	07	ø	19%	SE	6,30	9/	9	27,00-05
F 41.3k	χ. X	ψ ^r		0, 40	63	74	51	97	\$	2 4% , 18-05	E to SE	6,30	86	9	107. 18-23

ಜ																	
Visib Ceiling	300.	18-05	1 <i>2</i> % 18-23	Σ	Σ	7% 00-05	0	0	0	0	3% 06-11	0	0	0	0	10% 00-05	1% 12-23
Visib	1-5	6,2	4,9	9	9	4,9	vo	9	9	V.	9	. 9	9	9	9	9	9
В. Н.	%	93	93	8	ZŠ	嵩	7.7	70	7.1	78	78	70	70	89	75	82	89
3	Sp. (Kts)	10,28	6,45	1 <i>£</i> % 0 <i>6</i> -11	19% 06-11	25% 00-11	6,19	5,23	4,15	8,24	6,16	4,15	8,24	4,14	4,14	7,18	11,30
	Dir S-			SSW- NNW	SSW- NNW	SSW-	SE- SW	C,SW-	C, S-#	SSW- NW	SSW	SSW- NW	SSW- NW	C,W-	C, SSE-W	SSE-W	MNN
Precip	%-Hr 34%	00-05	18-23	$06\frac{1}{1}\frac{27}{11}$	19% 06-11	25% 00-11	1 <i>7</i> % 00-05	13% 00-05	21% 00-05	1 4% 06-11	1 <i>9</i> % 18-23	1 9% 00-05	16% 00-05	1% 12-17	4% 00-00	06-05	Σ
Cloud	0-10	œ	6	7	7	7	7	9	∞ 0	9	∞	30	œ	9	9	∞	7
25 E	u 1.	30	33	07	35	75	32	35	36	33	33	33	31	7.5	න ආ	7.5	17
Yean	= ;;	35	37	45	42	47	42	97	97	45	\$	Ç 7	7 15	67	43	67	55
; ; ;	¥ 1.	53	09	19	19	72	70	7.1	1	0/	70	20	70	02	7.5	7.5	7.5
G 7.1.	X X	717	97	53	53	9	58	5.1	52	99	99	90	ńG	99	99	63	99
To sp. 3 mose	Dig S	34 to 44	36 to 46	46 to 56	46 to 56	95 ct 95		48 to 60	50 to 60	54 to 62	48 to 58	48 to 58	48 to 58	52 to 58	52 to 58	50 to 58	52 to 66
Aug. Tobe D.		7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Buter	Kot zelo.e	Your	3ethel	Bettles	Galena	McGrath	Ft, Yukon	Cafrbanks	atg Petta	Youthway	3263 × - \$	Condova	nest est 🦫	8 di 8
<	:	T2 A	юэ к		rsvet	M C	JAS	CENT	S .		٦٣	11120	3		'.S¥	00 S	

	Aug. Type $\mathtt{D}_\mathtt{l}$	Tenp Range F	Nean Max	Abs Max	Mean	Abs Min	Cloud 0-40	Precip %-Hr	W Dir	' W Sp. (Kts)	R. H.	Visil 1-6	Visib Ceilling 1-6 = 300'
J.S.V.	Sarrow	28	30	30	25	25	10	06-05	ŧ	8,11	76 ·	9	0
	Barter	34	35	35	6.) 6.4	32	Σ						
.•	Kotzebue	07	97	97	33	33	0	0	ENE ENE	8,11	77	9	0
TSAOC	Nome	42	50	20	36	36	Ŋ	0	ENE	15,23	26	9	0
	Bethe1	97	54	54	37	'n	6	0	ENE	14,19	72	9	0
	Bettles	36 со 42	47	47	27	27	x 0	0	NE NE	7,10	82	9	0
ENLI	Galena	36 to 42	52	52	34	34	'n	0	ENE ENE	14,20	62	9	0
	McGrath	36 to 42	53	53.	59	53	œ		N-NE	9,11	- 67	9	0
	Ft. Yukon	77	52	52	36	36	4	0	E -	7,10	65	9	0
~1.	Fairbanks	42	54	54	31	31	~	0	ENE	4,6	72	9	0
ЕИЦК	Big Delta	40	52	52	25	25	'n	0	- ANA ESE	10,15	Σ	9	0
	Northway	07	47	47	31	11	6	0	SE-	7,10	72	9	
	Anchorage	77	56	56	36	36	σ,	4% 18-23	o z	4,8	70	9	0
7.01	Cordova	50	53	53	97	97	6	57% 12-17	c, NE-E	8,12	88	9	0
oo s	K Salmon	97	56	56	33	33	6	8% 18-23	N- ENE	13,25		9	4% 00-05
	Kodiak	77	67	67	36	, ** • *	6	33% 18-23	B B I	15,26	88	9	c

Visib Ceiling 1-6 × 300	06 - 11	25% 06-11	Σ	7% 12-17	<i>2</i> % 00-02	X	0	Σ	0	Σ	Σ	0	Σ	2% 00-05	2% 00-05	10%
Visib ⁷ 1-6	6,1	6,1	9	6,5	6,5	•	છ	6,3	vo.	 .e	vo	vo	•	9	9	9
R. H.	06	06	88	68	88	77	78	79	79	71	79	79	7.7	*	84	8
W Sp. (Kts)	11,27	9,30	13,39	11,35	12,31	4,21	7,24	6,23	4,18	4,18	7.35	4,18	3,18	3,18	10,36	06,30
W Dir		NE- Se	E to S	ENE -	SSE- WSW	C,SSE-	SSW	ESE-	S-R	NEE	S-8	- 28	K C,	C,NE-	SE-	S S
Precip %-Hr	23% 00-05	15% 00-05	31% 1 2- 17	51% 06-11	50% 06-11	2 <i>2%</i> 18-23	23% 06-11	32% 12-17	5% 12-17	11%	8% 18-23	00-265	18% 18-23	2 <i>9</i> % 18-23	30%	21%
Cleud 0-10	7	∞	6	6	6	œ	00	6	ç	9	9	æ	œ	œ	∞	∞
Abs Min	28	28	39	. 68	39	34	70	39	34	34	34	27	36	36	36	45
Mean Min	37	37	8 7	84	87	41	51	8 7	47	47	47	43	50	97	20	20
Abs	70	70	72	69	69	81	80	, 82	84	84	81	81	75	75	78	7.5
Meda	47	47	56	99	99	63	63	62	69	69	69	69	79	19	61	61
Head Range	34 to 46	34 to 46	48 to 56	48 to 56	48 to 56	52 to 58	54 to 58	52 to 58	56 to 66	54 to 62	54 to 62	54 to 62	54 to 60	52 to 56	52 to 58	52 to 58
Aug. Type E	Ватгом	Barter 58	Katzebue	None	Bethel	Bettles		McGrath	Ft.Yukon	Fairbanks		Northway	Anchorage	Cordova		사이는
	TSI	и соъ		LSVO	M C	JASI	CEKL	M		JAi	CEZZ	E		TSAC	s co	

b. Co. (11 la)	13%	13% 00-02	$^{2\%}_{00-11}$	4% 00-05	1% 00-11	Σ	Σ	E	0	Σ	0	×	Σ	2% 00-05	4% 00-05	% 8,
Visib' 1-6	6,1	6,3	9	4,6	4,6	9	9	9	9	9	•	9	9	\$	9	
R. H.	90	06	85	68	88	92	76	73	69	75	69	69	72	82	82	
W Sp. (Kts)	9,30	10,30	11,27	9,28	8,31	4,20	6,30	4,23	7,30	4,24	4,24	4,24	3,18	3,18	7,31	
	- 335E	NE - ESE	SE- SW	SE-	SE-	C,SSE- WSW	C,SSE- WSW	C, SE-	3- S	M-S	N-S	W.W.	S- NW	S N	SE-	ENE-
Precip %-Hr	$00^{2}5\%$	25% 00-05	$\frac{22\%}{12-17}$	38% 00-00	41% 00-05	12% 00-05	17% 18-23	19% 18-05	9% 12-17	16% 00-05	12% 18-23	7% 00-05	9% 18-23	19% 00-05	18% 18-23	15%
Cloud 0-10	œ	6	œ	œ	œ	7	ω	∞	9	9	9	9	9	9	∞	
Abs	54	54	35	35	35	25	32	30	30	30	30	23	34	30	36	
Mean Min	35	35	47	47	47	43	67	47	67	47	14	77	50	77	50	
Abs	99	99	9/	72	80	85	82	92	82	85	85	85	80	80	80	
Mean Max	45	45	56	53	09	63	63	65	99	99	99	99	99	63	63	
Temp Range of	34 to 46	to	46 to 56	to	Ç	46 to 62	50 to 62	to	to	52 to 64	52 to 64		54 to 62	to	to	
Aug. Type E'	Barrow 8	9 Barter COA	Kotzebu e	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Forthway	Anchorage		S K Salmon	Kodiak

Suiling	300,	33% 00-05	12-17	0	16%	0	5% 06-11	0	0	0	67,	0	o 	O	0	6% 00-00	0
V i :: i V	1-5	6,5	4,9	9	4, 9	6,3	6,1	9	9	9	9	9	9	9	9	9	9
. R. H.		93	93	3	*	%	**	75	85	62	77	77	70	. 67	75	. 75	75
:	Sp. (Kts)	8,26	8,19	8,15	8,17	3,8	3,9	4,12	2,4	8,14	2,10	2,10	2,10	4,11	3,10	Σ	3,10
2	Dir	MNM	W-W	S S S	ESE-	C,SSE-	ESE- SW	SE.	SSW-	SW-	S-W	C,SE- WSW	E-SE	C,WSW-	SSE- WSW	C SSE-	C,NNW-
Precip	%-Hr	40% 18-23	000000	26% 18-23	36% 12-17	11% 00-05	26% 12-17	8% 00-02	0	3% 18-23	3% 18-05	5% 06-11	5% 00-05	0	6% 80-00	0	0
Cloud	0-10	6	6	σ	ο,	σ	ထ	တ	ന	7	7	7	7	છ	4	9	9
Abs	Min	29	33	77	77	77	32	41	36	75	38	35	35	41	39	77	77
Mean	Min	31	35	84	84	87	41	87	36	20	43	43	43	8 7	42	8	84
Abs	Max	40	57	59	65	78	62	72	7.1	72	9/	9/	79	74	71	42	7.1
Mean	Max	39	53	56	56	69	59	29	71	65	65	65	89	68	89	71	Ç
	As Assert	36 to 42	36 to 42	50 to 54	50 to 56	56 to 62	50 to 56	50 to 56	50 to 56	ţ	26	48 to 56	52 to 56	56 to 58	52 to 60	58 to 62	54 to 60
	Aug. Type E"	Влегом	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft, Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	
	₹ .	TSA	и со	J	coval	М	J A SI.	CEZL	М		JASi	CEZL	E		T SA O	2 S	

Aug	Aug. Type E ₁	[m	้าแว	Temp Range F	Mean Max	Abs Max	Mean Min	Abs	Cloud 0-10	Prectp %-Hr	w Dir	-W Sp. (Kts)	R. II.		Visib Ceiling 1-6 < 300
TSAC	Barrew	34	to	to 47	97	58	36	29	7	19% 18-23	ENE- SE	11,22	90	6,5	12-17
и со	Burter	34	ţ	47	97	58	36	29	7	19% 00-05	ENE. SE	11,22	06	6,1	4 <i>7</i> % 00 - 11
LS	Kotzebu e	20	to	56	59	99	87	45	7	25% 12-17	ENE - SSE	12,26	79	7,9	Σ
M COV	Nome Bethel	20	to	56	55	58	4	75	10	57%	ENE- SSE	12,26	91	6,3	8% 12-23
i		. 20	to	56	58	65	84	87	10	32% 00-11	WSW	12,26	91	7,9	Σ
J A SI J	Bettles	46	to	99	63	70	39	32	4	12-17	SSE-	5,13	20	9	0
CEZJ	Galena	52	ţ	56	09	99	50	47	7	12-17	E-S	10,25	75	9	0
М	McGrath	87	ţ	ĸ	62	71	41	36	9	19%	c,ENE- SE	4,14	75	5,5	0
	Ft.Yukon	50	to	99	99	72	43	31	9	5% 06-11	Var.	4,14	79	vo	0
JAX	Fairbanks	48	to	58	99	74	41	31	· vo	5% 18-23	Var.	2,12	. 89	9	0
CEVL	Rig Delta	9 7	to	58	99	72	43	34	vo	9%	Var.	4,14	89	9	0
E (Northway	07	to	99	09	72	43	34	σ	31% 06-11	Var.	4,14	78	9	0
	Anchorage	50	to	58	79	89	48	0 7	9	1% 12-17	SSW- N	3,12	73	9	0
TSA	Cordova	50	to	56	79	72	41	40	9	4% 00-00	C,ESE-S	3,12	81	9	0
oo s	K Salmon	50	to	3	09	89	48	07	10	48%	SSE- WSW	8,22	89	9	10% 00-05
	Fodlak	52	ţ	09	09	89	52	47	∞	20% 18-23	NW-N	5.16	81	9	2% 18-23

																		.,,
Visib Ceiling	300,	18%	18% 00-05	0	Σ	00 - 05	0	0	0	0	c	C	0	Σ	<i>27.</i> 00-05	Σ	20%	18-23
Visib	1-6	6,1	6,1	9	6,5	9	ý	v o	9	9	9	· ·	• •	·w	9	9	9	
₹.	%	06	06	84	88	84	72	72	75	63	89	5.5	89	74	98	81	91	
2	Sp. (Kts)	9,30	9,30	11,27	10,25	8,23	4,15	7,23	3,18	4,13	2,14	10.35	4,13	4,23	4,23	9,32	7,22	-
3	Dir	z E	N E	SE -	NE- SE	SES	C,SE-SSW	E,	C,ENE-	N. N.	S- NW	- B S	SSW	N-W	E E	를 된 된	NE-	SE
Precto	%-11r	33% 00-02	3% 18-23	24% 06-11	36%	39%	10% 06-11	25% 18-23	25% · 18-23	Z% 12-17	4%. 12-17	2%	$\frac{2\%}{12^{-23}}$	13% 18-23	27% 12-17	36% 12-13	41%	18-23
Cloud	01-0	œ	œ	œ	œ	· œ	7	7	_	4	4	≺ <	4	œ	ø	œ		∞
Abs	Min	33	33	75	42	42	39	77	39	45	38	α «	, w	40	37	40		97
Mean	Min	33	38	51	51	51	47	51	46	51	47	7. 7	, t t	51	47	51		21
A.5.s	XeX	7 9	79	75	99	72	84	80	80	80	84	ý.	t 78	76	89	9/		8 9
	Max	50	20	7 9	59	61	70	68	69	74	74	,,	7,4	89		63		57
To in Sance		36 to 48	36 to 48	52 to 60	to	52 to 60	0	to	to	62 to 70	to	77 73	3 5	5	to	50 to 58		50 to 58
	Aug. Type E'	81 Well 115	Burter	Sotzebae	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak	
	Ą	TSAC	z c	;	LSVOO	M	JA	EZZE	M		JA	CEPL	Э		TS.	2 CO Y	;	

Cei'ing	90-00	33% 06-11	0	0	0	1% 00-05	0	0	0	2% 00-00	0	0	0	4% 06-11	3% 00-05	4% 06-11
Visib Ceiling 1-6 = 300	9	6,3	9		9	<u>.</u> .	9	9	9	9	9	9	9	9	9	, 0
3. II.	96	90	82	82	82	79	70	75	9/	. 08	36	80	89	87	82	7.7
W Sp.(Kts)	10,20	10,26	13,40	11,28	7,25	5,20	6,23	6,17	8,26	3,19	5,28	5,28	3,16	3,16	7,21	5,16
w Dir	N N N N N	NNE -	MSM-	WSW-	WSW- N	C,NW-	Z	N-3	SSW- NW	C,SSW-	SSW- NW	SSW- NW	S-W	SE -	N-S	NE - SE
Precip %-Hr	23% 18-23	17% 06-11	8% 06-11	9% 06-11	33%	1 <i>9</i> % 00-05	13% 00-05	17% 00-05	20% 06-11	30% 06-11	1 <i>8%</i> 00-05	3 6% 06-11	13% 18-23	26% 18-23	00-11	13% 18-23
Cloud 0-10	œ	0,	∞	œ	œ	∞	∞	6	9	6	δ	6	∞	œ	ø	œ
Abs Min	25	25	32	32	37	32	31	34	37	32	32	32	35	35	35	43
Mean Min	34	34	77	77	77	42	45	45	67	. 77	77	77	47	43	47	67
Abs	47	47	62	62	62	69	69	. 89	74	70	70	70	89	79	99	89
Mean Max	40	70	53	53	53	58	58	58	61	58	58	. 58	63	59	59	59
Temp Range	32 to 42		40 to 50	Ş	ţ	44 to 52	to	to	42 to 62	to	38 to 52	to	44 to 58	48 to 54	48 to 54	45 to 58
Aug. Type F	Barrow	z Barter 8	Katzebue	Nome Nome	R Bethel	3 Bettles	Galen a	* McGrath	Ft. Yukon	Fairbanks	Big Delta	a Northway	Anchorage	Cordova	C K Salmon	Kodiak

Aug.	Aug. Type F	Temp Range	Mean	Abs Max	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H		sib.Ce	Visib Ceiling 1-6 < 300	
TZAC	Barrow		•						. •						
и сс	Barter											·• ···		·	-
. 3	Kotzebus										-				
COVal	Nous		•												
) M	Bethel				-			•			·	. مو د د موسد			
TV	Bettles												-	•	
ENTR	Galena														_
) M	McGrath									.•					_
<u> </u>	Ft. Yukon		ΣI	HI	νI	လျ	HI	· zI	, OI	•					
TV	Feirbenke		·							· .`					
ENL	Big Delta		• . •								·		-		
э з	Northway		• -		.*					·					
	Anchorage														
TSA	Cordova				• • • • • • • • • • • • • • • • • • • •										
/œ s	K Salmon				·····	_					····	• .	-		
	Kodisk		-									٠.			

W CENTRAL W COAST N COAS		Barter Kotzebue Nowe Bethel Bettles Galena McGrath Ft.Yukon Fairbanks Big Delte Northway Cordove
	Kotzebue Nome Bethel Bettles Galena McGrath Ft.Yukon Fairbanks Big Delte Northway	Kotzebue Nome Bethel Galena McGrath Ft.Yukon Fairbanks Big Delte Northway Cordova
	Nouse Bethel Bettles Galena McGrath Ft.Yukon Fairbanks Big Delte Northway	Nowe Bethel Bettles Galena McGrath Ft. Yukon Fitbanks Big Delta Northway Anchorage Cordova
	Bettles Galena McGrath Ft. Yukon Fairbanks Big Delta Northway Anchorage	Bettles Galena McGrath McGrath Ft. Yukon Ft. Yukon Northway Northway Cordove
	ΣΙ	Galena Galena McGrath Ft.Yukon Ft.Yukon Northway Northway Anchorage
•	XI	Galena McGrath Ft.Yukon Fairbanka Big Delta Northway Anchorage Cordova
	XI.	McGrath Ft.Yukon Fairbanks Big Delte Northway Anchorage
	νI ΣΙ	Ft. Tukon Fairbanks Big Delte Northway Anchorege Cordove
	Big Delte Northway Anchorage	
0 	Northway Anchorage	Northway Anchorege Cordove
EI	Anchorage	Anchorage
Fairbanks Big Delte Northway		
οl ΕΙ	K Salmon	

	Temp	Temp Kange	Mean	Abs	Mean	Abs	Cloud	Precip	3 C	S (KTS)	R. H.	Visib	Visib Ceillng 1-6 ~ 300'
	,	ĹL.	×	X F.	urn	พาเพ	0-1-0	111-0/		reserved or		,	7,9%
30	to	*	38	777	30	27	œ	44 18-05	MS THE	10,22	90	6,3	18-23 11%
30	to	34	38	77	30	27	œ	00-05	MS	10,22	90	6,3	00-02
5			55	9	ς γ	36	9	1% 18-23	SW-	7,27	86	9	0 1
, v		4	6 0	62	43	34	9	12-17	器	8,19	42	6,1	00-71
50		2 %	62	69	87	45	\Q	16% 18-05	SW. WNW	7,17	83	9	0
50		62	59	67	38	32	ن	00-02	N-WN	4,10	72	9	0
Š			\$	75	07	33	٠.	4% 18-23	NE NE	3,10	69	9	00-02
, v			74	74	53	53		87. 18-23	ပ်3	9,15	- 65	9	0
•	68 10		55	99	70	33	9	06-11	SW-	8,14	17	9	0
7			89	73	07	33	9	177.	C, N-	4,13	11	•	37.
			55	73	07	37	9	31% 06-11	MSM-NNN	4,13	09	9	0
			55	99	40	37	9	33% 00-05	WSW-	8,14	81	9	17. 06-11
•	; ;		63	65	45	37	'n	15% 00-05	Z - 3	3,11	78	9	0
	50 to		63	70	20	37	Ś	23% 06-11	C,WSW-	1,13	83	9	0 \$
		36	63	65	20	47	σ	2 3% 06-11	MSM -S	8,20	87	•	97-00
			63	70	41	47	2	15% 00-05	Z 3	8,20	78	9	37 00-05

Sept. Type A	afraces do L	5 y	Abs.	Mean Min	Abs	Cloud 0-10	Precip %-Hr 42%	Dir.	W Sp. (Kts)	R. H. %	Visib 1-6 6 3	Visib Ceiling 1-5 - 1300 / 6 3 - 0078s
۶٤	26 to 36 26 to 36	36 36	51.	30	19	6 6	18-23 22% 00-05	- 3N 3 - 3N 3 - 3N 3	13,41	91	6,1	20% 00-05
	3	47	62	41	27	œ	31% 06-11	NNE - SSE	12,36	86	9	Σ
	to	20	62	41	29	œ	347.	NNE - SSE	12,35	82	9	ж 1,
	40 to 48	53	99	41	35	&	3/% 06-11	SSE	11,35	88	6,4	90-00
	Co	20	61	37	23	c c	267.	4	6,19	77	9	0
	40 to 48	8	75	07	53	&	29% 18-23	ν γ = α	8,27	78	9	18-23
	40 to 52	55	16	39	30	∞	35%.	ς, Ε-S	5,30	79	6,5	0
Ft. Yukon	40 to 50	52	77	35	20	7	177,	Z H	6,20	72	9	· ;
Fairbanks	95 07 95	61	82	40	23	7	147. 18-23	E-S	4,16	72	9	1% 00-35
Blg Delta	44 to 56	57	77	07	26	7	67. 18-23	ਸ਼ ਨ - S	12.57	29	9	0
Northway	42 to 48	57	72	35	11	7	7. 18-23	E-S	4,16	77	9	Σ
Anchorage	4410 54	56	74	45	34	6	22%	3 Z	6,30	77	9	Σ
	46 to 56	56	69	45	31	6	50%	ENE- SSE	6,30	86	9	Σ,
Salson	to	56	69	4.5	37	6	3 97. 12-17	ESE- SW	11,47	9 3	9	00-05
	to	56	65	87	75	6	46%	ESE- SW	9,38	86	9	87. 05-11

eiling 1300'	06-11	00-02	0	Σ	27. 00-05	Σ	Σ	0	0	0	1% 00-17	Σ	Σ	0	2% 18-23	17. 00-05
Visib Ceiling 1-6 = 2300'	6,3	7,9	7,9	 •	. آ نو	9	6,5	6,5	, <u>.</u> .	- vo	<u> </u>			9	9	9
R. II.	06	90	62	9/	87	9/	11	úΖ	78	74	89	74	7.7	*	80	77
W Sp. (Kts)	11,28	11,33	13,29	11,32	13 27	7,25	9,30	6,25	9,30	5,20	9,30	5,20	3,30	6,23	10,28	9,50
W Dir	NNE - E SE	E SE	NE NE	NE NE	NW-	NE		C,NW-	N- ENE	W-NNW	ह्म ऽ	c, E-S	C,SW-	NE- SE	SE-	AS Z
Prectp %-Ilr	417, 00-05	417. 18-23	16% 06-11	2 97. 06-11	31% 00-00	31% 12-17	00-02	40%. 12-17	277.	20% 18-23	19% 06-23	177. 06-11	227. 18-23	54% 00-05	2 97. 00-05	2 27. 00-05
Cloud 0-10	6	6	9	9	9	···	œ	о	∞	υo	6 0	∞	∞	∞	∞	80
Abs	15	15	22	22	56	23	27	36	27	27	27	21	30	30	25	35
Mess.	27	27	35	35	35	33	37	36	33	37	37	33	43	43	39	/43
Abs	55	77	56	62	9	80	62	56	67	67	62	62	59	36	79	79
Keen Keen	32	32	4.5	45	45	57	47	97	97	52	52	\$2	53	53	53	53
Popular Programmes	24 to 38	28 to 36	40 to 50		5	to	38 to 52	34 to 48	38 to 50	to	ç	ţo	42 to 52	ţ	to	46 to 54
Sept. Type Ac	o means	Birter	Coltantae	No mage	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbants	81g Delta	horthway	Anchorage	Cyrdova	K Safeon	Kadiak
ä	3.S¥C	ю к	j	LSVOO	M	JA	ELZS	e c		7.	r aca	0 3		LS1	7 00 S	:

Š	Sept. Type A'		from.	Temp Range		Mean Fax	Abs Yax	Mean Min	Abs Min	Cloud 0-10	Precip 2-Hr	W Dir	W Sp. (Kts)	R. H.	-	Visib Ceiling 1-5 200
			24 E	to 34		34	51	28	, -	6	39 % 00-05	NE- ESE	10,37	6	9	8% 18-23
	Barter	9T	26 to	to 36		34	55	28	∞	6	33% 60-05	NE SE	10,68	91	6,3	20% 00-05
	Kotzebue		34 to	0 45		47	09	36	19	7	1 <i>5</i> % 00-05	WNW-	9,35	82	9	Σ.
	Nome	. ຕ	34 to	2 45		2.5	62	36	19	~	18% 00-05	WNW-	9,37	80	9	Σ
	Bethe l	ຕ	34 to	2 45		47	89	36	19	7	23% 00-05	WNW- NE	9,23	85	9	1% 00-00
	Bettles		30 to	2 4 2		48	70	33	vo	∞	1 <i>7%</i> 06-11	-MN EN	5,21	77	9	Σ
	Galena	m	34 to	77 0		67	69	36	19	œ	19% 00-05	C,NNW-	6,35	28	9	Σ
	McGrath	<u>ന്</u> ;	34 to	777	-	65	92	35	1	00	22%	C, W-N	4,29	80	9	Σ
	Ft. Yukon	ñ	36 to	9 7 6	-	67	77	36	13	∞	16% 12-17	-MS	6,25	75	9	1% 06-11
	Fairbanks	Ř	34 to	20		. 25	72	36	19	80	18% ·11	Z ·	4,25	80	.9	1% 00-05
	Big Delta	34	4 to	97		52	72	36	16	00	18-23	西 S	7,49	75	9	Σ
	Northway	34	4 to	97	-•	52	72	33	19	∞	15% 06-11	គោ ស	4,25	80	9	1% 00-05
	Anchorage	77	t to	20	- '	54	71	75	27	ω	25% 00-05	c,w-n	3,68	81	 •	1% 00-05
	Cordova	77	4 to	20	-,	54	65	42	27	∞	51% 00-05	SP.	5,31	86	9	Σ
	K Salmon	77	t to	50	u 1	*	69	39	20	∞	20% 00-11	SE-	7,44	81	9	Σ
	KO dlak	77	44 to	50	u)	24	81	45	33	∞	25% 00-05	ς α-χ χ-γ	9,36	7.7	9	3% 06-11

50																
Visib Ceiling 1.s / 2007	*9 *9	10% 18-23	Σ	17,00-05	17, 00-05	Œ	Σ	Σ	Σ	Σ	Σ	Σ	Σ	Σ	17 00-05	12-17
Visih 1-6	9	4,6	9	9	9	9	9	νο.	· •	40	v o	9	9	Ý	9	9
₹. %. H.	. 80	88	86	85	89	82	6/	*	75	82	75	72	7.7	85	85	77
W (X/s)	10,26	10,47	11,33	9,28	8,22	61,4	6,28	5,22	6,23	2,18	5,34	4,20	4,24	4,24	8,36	6,40
	S S	NE -	ENE -	S- WNW	SE-	C,ESE-	C,ESE-	C,ESE- SSW	1 Z	C,SE.	MNM	ESE-S	C,SW.	ENE- SE	SSE- WSW	-MS
Precip %-lir	32% 18-23	18% 06-11	$^{26\%}_{06-11}$	36% 18-23	38% 06-11	26% 11-23	06211	31%	11% 06-11	16% 00-05	11% 00-05	9% 18-23	19% 06-17	38% 18-23	277, 00-05	1 97. 12-17
Cloud 0-10	, x	6	6	6	. 6	∞	6	6 0	∞	 x 0	0 0	x 0	∞	~	x	c
Abs		18	23	20	26	54	27	27	25	25	25	19	34	31	31	34
Mean	56	29	38	გ დ	38	33	38	38	36	36	36	33	45	41	41	45
Abs	52	52	26	55	62	57	58	. 69	65	65	65	19	65	65	61	61
Mean Max	37	37	45	97	20	47	50	20	20	53	53	53	55	55	55	55
Temp Range	28 to 36	28 to 36	36 to 46	36 to 46	36 to 46	36 to 46	40 to 50	42 to 50	38 to 48	40 to 52	38 to 50	38 to 50	44 to 52	44 to 52	44 to 52	44 to 52
Sept, Type A"	Barrow	Barter 3	Notzebue	Nome	Bethel	Bettles	Galena	McGrath	rt.Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon Kadi ak	
S	TSA	и сс	T	COVS	M	JAA!	CEKI	М		TEAL	CEZZ	E		TSAC	2 C	

Se	Sept. Type A"'	femp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Prectp %-IIr	W Dir	W Sp. (Kts)	R. = .	Visib' 1-6	C. (11ng 300'
T2 A	Sarrow	30 to 40	43	20	33	25	œ	45% 00-05	W-S	13,25	87	6,3	0
'00 s	Barter 6	30 to 40	43	50	33	25	6	$\frac{17\%}{18-23}$	W-S	8,19	87	6,2	5% 18-23
Į	Kotzetue	38 to 44	45	48	38	29	6	31% 06-11	SSW- WNW	13,28	98	9	0
TSAO	Nome	38 to 44	47	52	39	54	6	17% 00-11	SSW- WNW	10,30	87	9	0
мс	Bethel	to	50	57	75	35	6	41% 00-05	SSW- WNW	8,23	92	. 9	06-11
JA	Bettles	32 to 44	94	56	33	23	6 0	31%	C,SE-	6,15	83	4,4	67 00-05
ENLE	Galena	36 to 50	51	59	39	31	6	12% 00-05	WSW-	92'6	75	9	0
мс	McGrath	to	52	, 85	41	30	∞	32% ′ 00-05	C,S-SW	6,30	83	9	Σ
	Ft. Yukon	. 32 to 52	52	61	7	21	6	1 9% 06-11	H - H	7,19	76	9	0
JA	Fairbanks	t t	*	7 9	37	37	6	42% 00-05	C,SE-	2,13	83	9	0
Erle	Big Delta		52	61	07	40		29% 05-11	ស ស-	7,19	7.3	9	0
EC	Northway		75	79	37	37	6	21% 18-23	a, B,s	4,15	16	9	1% 18-23
	Anchorage	44 to 52	. 55	63	97	42	œ	32% 18-23	C, WNW NNE	3,17	3	9	2% 06-11
LS'	Cordova		55	63	42	36	œ	40%	C,ENE	2,9	91	9	1% 18-23
cov	K Salmon	46 to 52	28	74	97	36	8	32% 18-23	SSE- SSW	9,28	**	9	Σ
5	Kodiak	48 to 56	58	69	46	42	œ	28% 00-05	SSW-	7,20	80	9	9% 12-17

Visib Coilling	. 300 .:	00- 1 1	5% 18-23	Σ	Σ	1% 06-11	17, 00-11	0	0	0	1% 00-05	1% 18-23	0	3% 00-05	Σ	17.	7.7
7.83.65°C	9	. 9	6,3	٠ د		<u>°</u>	 ن	•	9	9	φ	9	·····	 •	9	9	,
:	- %	88	88	81	81	81	70	73	73	74	81	77	77	73	16	76	
	Sp. (Kts)	11,25	14,38	9,29	7,22	8,22	5,18	5,24	5,14	6,26	3,18	6,26	6,26	5,25	5,25	10,30	
الله مع الله مع	DEr.	Ž	32	WW.	ANA SEN	-MAM EN	C,NW.	C, WNW.	C,W-	-MS	W-NNW	SW- NW	C, W.	Z B	NW.	NA E	
Precip	%-11r	30% 00-05	38% 18-23	11%	12-17	13%	3% 12-17	4% 18-23	8% 06-17	12% 06-11	18% 06-11	20% 00-05	13% 00-05	11% 06-11	31% 06-11	8% 00-00	15%
Cloud	0-10	80	6	9	ý	9	4	'n	4	œ	&	x 0	00	ın	٠	s	
Abs	Min	Φ	15	19	21	24	'n	15	^	19	19	13	13	54	24	17	
Mean	Min	25	25	33	30	36	26	30	29	31	31	31	3	39	39	35	
Abs	M.1x	43	643	52	50	62	35	.	. 19	59	59	72	59	79	89	99	
Mean	Max	32	32	43	45	87	77	7 9 7	67	45	45	45	45	5.5	56	53	
Temp Range	A.	24 to 34	t	34 to 42	34 to 42	5	32 to 42	3 3	36	36 50	to	32 to 46	5	2	ţ	ţ) }
Ē	Sept. Type A	Barrow	Barter 31	Katzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	7. 2. 2.
•	Sep	J.S.	и со ъ	ί,	LSVOC) M	JAX	CEZLI	M		JA	ברבי	E		ZSZ.	200 s	

_. ผั	Sept. Type A ₅		Temp	Temp Range	Mean	Abs	Mean Min	Abs Min	Cloud 0-10	Prectp %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib' 1-6	Visib Ceilling 1-6 < 300'
JS	Barrow		26 to	to 32	32	42	27	16	6	44% 00-05	SE-	11,26	90	9	4% 06-11
и соъ	barter	≈ 35	28 to	36	32	42	27	16	6	36% 06-11	- ES	13,40	06	4,9	15% 00-05
	Kotzebue	์	36 to	46	77	7 5	33	22	9	00-05	N. A.	10,23	81	•	0
TSAO	Nore	ଁ କ	36 to		97	57	35	18	9	18% 00-05	NNW- ENE	8,31	62	9	*
мс	Bethel	ñ		97	51	89	38	56	و .	1 <i>9</i> % 00-00	NNW- ENE	8,25	83	9	3% 00-05
JAS	Bettles	6 0	32 to		45	62	31	15	7	16% 00-05	C,NW-	5,18	75	vo	Σ
CEKLI	Galena	67			87	62	34	22	φ	17% 00-05	C,NNW-	5,19	75	5,9	Σ
M	McGrath	് ന്	34 to		20	. 69	35	17	œ	$\begin{matrix} 18\% \\ 18-23 \end{matrix}$	SC.	5,13	. 22	9	Σ
	Ft. Yukon	് :	34 to		47	69	34	10	7	15% 06-11	SSW- NW	5,26	79	9	1% 06-11
JAX	Fairbanks	ñ	36 to		50	69	34	15		23% 06-11	SSW-	3,16	79	•	3% 00-05
CEZL	Big Delta	m	32 to	87	47	99	34	10	7	14%	SSW.	5,26	9/	9	Σ
E (Northway	30	30 to 42	42	47	99	30	15	7	14% 00-05	SSW-NW	5,26	9/	•	50-00 %Z
	Anchorage	•	44 t	to 52	55	65	42	21	7	1 <i>9</i> % 18-23	E,	4,18	03	9	1 % 00-05
TSA	Cordova	,	40 to	0 50	55	89	40	21	7	38% 18-23	NNE	4,18	98	9	×
00 s	K Salmon	·	40 t	to 50	55	89	70	21	2	22%	ESE-	8,48	80	9	×
	Kodiak	,	44 to		55	71	45	31	1	23% 12-17	SW-NW	6,2	80	9	6% 06-11

Se	Sept. Type A ₃		Temp	Temp Range	Mean Max	Abs	Mean Min	Abs	Cloud 0-10	Precip %-IIr	W Dir	W Sp. (Kts)	R. H.	Visib	Visib Celling 1-6 ≤ 300'
TSA		030	to	36	38	87	31	25	œ	36% 18-23	Var.	12,29	92	6,3	06-11
и со	Barter	ເຂື	to	36	38	87	31	25	6	24% 12-17	Var.	8,30	92	6,1	10%
T	Kotzehu c	. 36	to	76	75	47	37	31	7	17% 06-11	3 S	10,23	83	•	0
COVE	Nome	96	ţ	. 97	47	54	37	31		24% 18-23	ZE.	9,29	83	5,9	0
M	Bethel	.36	to	97	52	62	31	31	7	14% 00-05	NE NE	7,21	83	9	3% 00-00
JAS	Bettles	34	ţ	46	84	57	33	25	∞	10% 00-05	% 2, 3,	5,18	80	9	0
CENT	Galena	36	ţ	8 7	67	59	37	30	∞	17% 00-05	C Vår.	6,17	62	v o	0
) M	McGrath	36	2	84	52	95	36	28	9	11%	C, Ver.	4,12	82	•	0
	Ft. Yukon	36	to to	52	52	70	39	26	σ·	3% 06-11	SSW-	8,20	73	9	47 00-05
JA	Fairbanks			50	55	70	. 36	53	6	24% 18-23	C,SSW-	4,20	. 62	9	0
CEZLE	Big Delta		to to		52	99	39	21	σ,	29% 18-23	SSE	8,20	79	· vo	0
Е	Northway	36	s to	87	52	70	32	13	σ	187,	C,SSW-	4,20	79	ω	2% 00-00
	Anchorage		+ to		75	62	77	80	œ	31% 12-17	N E	4,18	87	ý	Σ
TSA	Cordova	46	s to	52	57	68	77	32	90	47% 00-05	C,NW-	4,18	87	9	0
oo s	K Salmon	97	s to	አ	57	99	77	27	œ	16% 18-23	NW-	8,25	831	9	1% 06-11
	Kodiak	77	44 to	52	57	71	47	38	œ	28% , 00-05	Z-B	8,25	81	9	15% 00-05

Sept.	t. Type B	Temp Range	je Mean Max	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr		.W Sp. (Kts)	R. H.	Visib 1-6	Visib Celling 1-6 < 300'
TS₩	Barrow	33 to 40	07	47	32	22	80	4 <i>2</i> % 18-23	ESE- S	. 06,01	06	6,5	9% 18-23
и соч	Barter 9		07	47	32	22	6	27% 12-17	ENE- ESE	11,30	90	4, 9	17% 00-05
Ţ	No t ze bu e		47	55	07	27	6 0	12-17	«S	14,23	87	5,9	0
COVZ	Nome	38 to 46	87	24	07	34	∞	45% 06-17	N-S	13,30	87	6,5	Σ
M	Bethel	38 to 46	53	59	40	32	∞	12-17	N-S	7,17	83	9	0
JAJ	Bettles	32 to 42	67	57	32	23	7	67,	C,SSE-	4,16	9/	9	0
CENT	Galena	40 to 50	55	99	37	58	∞	$\frac{12\%}{12-17}$	SK.	6,16	17	9	0
M	McGrath	38 to 48	54	. 79	33	27	•	5%: 1 2- 17	- MANA	2,11	78	•	0
	Ft, Yukon	40 to 50	53	28	37	21	m	5% 12-17	ENE B	6,25	73	9	0
JAS	Fairbanks	40 to 50	53	79	37	21		6% 00-00	-MSS	4,18	62	9	0
CENLI	Big Delta	36 to 46	53	58	37	30	∞	13%	SSW-	6,25	73	9	Σ δ
Е	Northway	36 to 46	87	52	33	30	ø	27% 12-17	C,SSW-	4,18	87	9	3%
	Anchorage	44 to 52	57	19	07	32	9	7% 12-17	N-E	2,11	72	9	0
TSA	Cordova	to	57	61	40	32	9	32%	Z Z	5,19	81	9	0
oo s	K Salmon	ţ	57	61	40	32	9	10% 18-23	NW-	7,20	75	49	0
	Kodiak	50 to 52	57	19	47	77	æ	16% 06-11	N-X	9,25	72	ø	1% 06-11

Sept. Type C		<u>-</u> -	Temp Range		Mean Max	Abs	Mean ' Min	Abs Min	Cloud 0-10	Precip %-Hr	W	W Sp. (Кts)	R. II. %	Visib 1-6	Visib Ceiling 1-6 < 300'
5311.27		(1	26 to 36		36	84	28	15	∞	45% 00-05	ក ស	9,20	06	9	18 ² 23
garter 12			30 to 38	m	36	84	28	15	σ	06-71	អ - S	5,30	06	6,2	00265
en, ozica	•	. m	38 to 48	m	46	.51	37	28	∞	3 <i>8</i> % 00-05	S- WNW	10,23	87	9	0
Nome		. 	to	m	97	51	37	58	œ	38% 00-05	S- WNW	11,26	87	9	0
Bethel		38	to 4		97	. 51	37	28	∞	26% 06-11	S-S	3,22	87	6,4	3% 18-23
Bettles		32	to		41	20	28	14	~	19% 06-11	C,ESE-	3,9	87	۶. م.	Q
Galena		36	to 48		47	55	36	25	σ.	00-05	SE- WSW	5,19	78	9	0
McGrath		38	to		20	. 95	32	15	· œ	8% 00-00	် %- လ	3,16	75	9	0
Ft.Yukon		. 80	ţ		87	56	31	91	'n	6% 12-17	SSW- NW	8,22	67	9	0
Fairbanks		, & , E	to		87	56	31	16	00	12% 18-23	SSW- NW	3,12	62	vo	0
Big Delta		34	to		97	56	31	12	∞	20%	SSW- NW	3,12	75	9	0
Northway		34	to		97	56	31	12	œ	16% 06-11	SSW- NW	5,19	79	9	0
Anchorage		42			3	67	35	22	7	5% 00-02	C,NNW- E	4,18	74	9	1% 06-11
Cordova		77	\$		57	49	38	30	9	28% 06-11	C,NNW-	4,18	7.7	9	0
Salmon		42	ţ		z	62	32	22	4		NNW-	6,20	74	9	0
Kodiak		77	t to 52		አ	62	77	38	4	3% 18-23	MNN	10,26	79	9	0
										_					

48 28 54 35 55 37 62 39 62 39 60 34 60	Sept. Type D		Temp Range	Nean Hax	Abs Nax 48	Mean Min 28	Abs Min 15	Cloud 0-10	Precip %-Hr 36% 06-11	w Dir Var.	W Sp.(Kes) 11,34	л. н. % 89	Visib 1-6 6,3	Visib Ceiling 1-6 (2300' 6,3 M
:4 35 23 8 12-17 SSE 11,34 85 6,5 55 37 28 8 00-05 W 9,25 85 6,5 62 39 27 8 18-23 SSW 8,20 85 6 56 28 14 5 06-11 C 3,10 79 6 50 35 17 7 12-17 C 3,15 82 6,5 60 34 20 8 12-17 C 3,15 82 6,5 60 34 20 8 12-17 C 3,15 82 6,5 60 34 20 8 12-17 C 5,14 75 6 70 34 25 7 12-2 WMW 3,13 80 6 63 31 20 7 16-7 WMW 5,14 75 6	2 0	2 0		36	87	28	15	6	16% 18-23	Var.	10,24	89	6,5	3% 18-23
55 37 28 8 $00-0.5$ W 9,25 85 6,5 62 39 27 8 $18^{-25\%}$ ESE- 56 28 14 5 $06-11$ C 3,10 79 6 50 35 17 7 12-17 C 5,24 75 6 60 34 20 8 12-17 C 5,24 75 6 63 31 20 7 $06-11$ NN 5, 14 75 6 63 31 20 7 17% Www 6,23 71 6 64 38 29 7 19% NWW 3,15 79 6 64 46 38 7 18^{-23} NWW 8,29 79 6	Katzehue 36 to 46	ţ		77	7.	35	23	∞	19%	ESE.	11,34	85	9	1% 18-23
62 39 27 8 18-23 ESE- 56 28 14 5 06-11 C 3,10 79 6 50 35 17 7 12-17 C 5,24 75 6 60 34 20 8 12-17 C 3,15 82 6,5 63 31 20 7 06-11 N 5,14 75 6 63 31 20 7 06-05 WNW 6,23 71 6 64 38 29 7 18-23 CW 3,15 79 6 64 46 38 7 18-27 NWE 3,15 79 6 64 46 38 7 18-23 NWW 6,29 79 6	ţ	to		76	55	37	28	∞	27% 00-05	SW-	9,25	85	6,5	2% 12-23
56 28 14 5 06-11 C 3,10 79 6 50 35 17 7 12-17 C 5,24 75 6 60 34 20 8 12-17 C 3,15 82 6,5 63 31 20 7 06-11 N 5,14 75 6 70 34 25 7 17% C,S- 5,14 75 6 63 31 20 7 12-23 WNW 3,13 80 6 63 31 20 7 12-23 WNW 5,14 75 6 63 31 20 7 18-23 F- 5,14 75 6 64 38 23 7 18-23 NWW 3,15 79 6 64 46 38 29 7 12-37 N/E 3,15 79 6 64 46 38 7 18-23 N/E 3,15 79 6 <td>ţ</td> <td>to</td> <td></td> <td>51</td> <td>62</td> <td>39</td> <td>27</td> <td>©</td> <td>25% 18-23</td> <td>ESE- SSW</td> <td>8,20</td> <td>85</td> <td>9</td> <td>Σξ</td>	ţ	to		51	62	39	27	©	25% 18-23	ESE- SSW	8,20	85	9	Σξ
50 35 17 7 12-17 C 5,24 75 6 60 34 20 8 12-17 C 3,15 82 6,5 63 31 20 7 06-11 N 5,14 75 6 63 31 20 7 12-23 WNW 3,13 80 6 63 31 20 7 12-23 WNW 5,214 75 6 63 31 20 7 18-23 C W 6,23 71 6 64 38 29 7 12-17 NE 5,14 75 6 64 46 38 29 7 12-17 NE 6 64 46 38 7 18-23 NWW 6,29 79 6 64 46 38 7 18-23 NWW 7,29 79 6		ವಿ		45	99	28	14	ن	10%	Var. C	3,10	62	9	2% 06-11
60 34 20 8 12-17 C.S. 3,15 82 6,5 63 31 20 7 06-11 NN 3,13 80 6 63 31 20 7 12-23 WNW 3,13 80 6 63 31 20 7 12-23 WNW 6,23 71 6 64 38 23 7 18-23 C.W. 3,15 79 6 64 38 29 7 12-17 N-E 8,29 79 6 64 46 38 7 18-23 NWW 8,29 79 6	Galena 38 to 50	to		67	90	35	17		12-17	O	5,24	75	9	0
5 63 31 20 7 $06-11$ $NNE-$ 5,14 75 6 8 70 34 25 7 $12-23$ WNW 3,13 80 6 8 63 31 20 7 $00-05$ WNW 6,23 71 6 8 63 31 20 7 11% $E-$ 5,14 75 6 5 64 38 29 7 $12-17$ $N-E$ 3,15 79 6 5 64 46 38 7 $18-21$ $N-E$ 8,29 79 6 5 64 46 38 7 $18-21$ $N-E$ 8,29 79 6	36	ţ		67	09	34	20	c c	16%	Var.	3,15	82	•	1% 00-05
70 34 25 7 17% C,S- 63 31 20 7 $000-05$ WNW 6,23 71 6 63 31 20 7 11% E- 64 38 23 7 $000-05$ NNW 3,15 79 6 64 38 29 7 $12-17$ N-E 8,29 79 6 64 46 38 7 $18-23$ NWW 8,29 79 6	Ft. Yukon 32 to 46	to		45	63	31	20		16%	NNE - N	5,14	75	9	3% 06-11
63 31 20 7 $00-0.5$ WNW 6,23 71 6 63 31 20 7 11% E. S. 14 75 6 64 38 23 7 $00-0.5$ NNW 3,15 79 6 64 38 29 7 12^{33} C C W 3,15 79 6 69 38 29 7 $00-0.5$ N-E 8,29 79 6 64 46 38 7 18^{-2} 2 NWW 8,29 79 6	Fairbanks 30 to 50	to		87	70	34	25		17% 12-23	C,S-	3,13	80	9	1% 06-11
63 31 20 7 $18-23$ $^{\text{E}}_{\text{C}}$ 5,14 75 6 64 38 23 7 $00-05$ $^{\text{C}}_{\text{NNW}}$ 3,15 79 6 64 38 29 7 $12-17$ $^{\text{C}}_{\text{C}}$ $^{\text{C}}_{\text{A}}$ 3,15 79 6 69 38 29 7 $00-05$ $^{\text{L}}_{\text{A}}$ $^{\text{C}}_{\text{A}}$	Rig Delta 30 to 50	ಭ		87	63	31	20	7	14% 00-05	S- MNM	6,23	71	9	Σ
5 64 38 23 7 $00-05$ 004 $3,15$ 79 6 5 64 38 29 7 $12-17$ $N-E$ 3,15 79 6 5 69 38 29 7 16% $N-E$ 8,29 79 6 5 64 46 38 7 $18-23$ NW 8,29 79 6	Northway 32 to 46	to		87	63	31	20	7	11% 18-23	ম ৫ 1 চ	5,14	75	œ	Σ
64 38 29 7 12-17 N-E 3,15 79 6 16% N-E 8,29 7 00-05 N-E 8,29 79 6 64 46 38 7 18-23 NNW 8,29 79 6	Anchorage 40 to 52	to		55	99	38	23	7	19%	C W-	3,15	42	9	Σ
16% N-E 8,29 79 6 00-05 N-E 8,29 79 6 6 64 46 38 7 18-23 NNW 8,29 79 6	Co lova 42 to 50	to		55	99	38	29	7	12-17	N E	3,15	79	9	Σ
64 46 38 7 18-23 NNW 8,29 79 6		ç		55	69	38	29	7	1 6% 00-05	Z E	8,29	79	9	0
	ţ	ţ		55	94	97	38	7	18-23	MNN NNM	8,29	79	9	12-17

Visib Ceil'ug 1-6 ≤ 300'	1% 18-23	3% 12-23	0	0	0	0	0	0	0	0	0	0	0	0	Ç	0
Visib 1-6	4, 9	4,9	9	9	6,5	9	9	6,5	9	9	9	9	9	9	9	9
R. H.	₹	\$	82	77	82	75	9/	80	71	82	62	26	79	83	70	83
v 3p. (Kts)	11,31	14,25	11,29	14,35	11,29	6,13	8,17	4,17	10,16	6,15	6,15	6,15	3,18	3,18	16,54	9,23
W Dir	-MS	MN MN	SW	-MN	SW- NW	Var.	C, Ver.	C, Var.	W- ENE	-MSM	C,WSW-	C, WSW-	c, N-E	C,ENE- ESE	ΣE.	WNN NNN
Precty %	1 <i>9</i> % 00-05	5°″. 12-17	12-23	0	13% 12-17	14% 00-05	9% 06-11	5% 18-23	2% 06-11	18-23	17% 00-05	19%	77, 18-23	10%	87 00-00	3 87 , 06-11
Cloud 0-'J	6	6	5	4	· &	50	9	9	4	œ	œ	∞	9	9	9	9
Abs Min	36	56	27	27	27	21	54	56	22	22	18	18	32	28	25	, 35
Heam Min	30	30	35	ည က	35	27	33	30	33	33	30	30	38	35	35	77
Abs	42	75	ć 7	20	53	45	45	45	52	84	87	45	28	99	56	58
Mean Max	36	36	÷5	45	45	42	V *-	4	77	77	77	77	53	53	53	53
Temp Range	30 to 34		34 t: 44	34 to 44	34 to 44	30 to 40	32 to 44	ţ	34 to 48	10		to	38 to 50	ţ		
Sept. Type D'	Barray	parter 4	Kotzebu e	Nome	Bethel	Becrles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodlak
Ň	LS ¥	И СО	Ta	COVE	M	JA9	CEZL	M		JA	EZZE	E C		TSA	oo s	

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sept. Type \mathbb{D}_1			As done	Yean Mrs	Abs. 7.1x	Mean Min	Abs Min	Cloud 0-10	Prectp %-Hr	W Dir	W Sp. (Kts)	В. Н.	Visiv 1-6	Ceiling 2300'
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•	26	, c	Ę,	35	07	59	22	80	28% 06-11	SF -	11,30	88	6,5	18-23
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10		3 3	34	35	07	29	22	6	24% 30-05	NE - SE	12,30	88	4,6	14% 00-05
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		07	£		87	57	37	33	œ	112	NW-	9,23	%	9	0
40 to 48 55 65 41 33 8 06^{-11} ENE 8,17 84 6 34 to 46 49 52 35 27 6 12^{-17} ENE 7,16 73 6 36 to 46 52 59 37 27 8 06^{-11} SE 6,15 7,16 77 6 40 to 46 54 58 34 28 8 18^{-27} C,NNE 4,10 75 6 36 to 50 51 71 38 29 6 12^{-17} RE 9,30 75 6 3 to 50 51 71 38 25 6 00-05 E 3,15 75 6 3 to 50 50 51 71 38 25 6 00-05 E 3,15 75 6 42 to 52 54 55 54 33 7 00-05 NNE 2,16 83 6 42 to 52 56 40 30 7 18^{-27} C,WNW 2,15 83 6 42 to 52 56 40 30 7 18^{-27} C,WNW 6,15 83 6 42 to 52 56 40 30 7 18^{-27} C,WNW 6,15 83 6 42 to 52 56 56 40 30 7 18^{-27} ESE 8,34 91 6.5		7	3		50	57	39	33	œ	26% 18-23	NW E	9,23	78	9	0
34 to 46 49 5E 35 27 6 12-17		07	1 0		55	65	41	33	ø	2 9 % 06-11	NW-	8,17	*	9	0
36 to 46 52 59 37 27 8 $06-11$ SE 6,15 77 6 $06-11$ SE 6 $06-11$ SE 6,15 77 6 $06-11$ SE 72. C,NNE- 4,10 75 6 $06-11$ 38 29 6 $18-23$ NNE- 9,30 75 6 $06-11$ NNE- 9,30 88 $06-11$ NNE- 9,30 88 $06-11$ NNE- 9,30 $06-11$ NNE		K :	to t		67	35	35	27	•	147,	ENE -	7,16	73	9	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		36	5 to		52	59	37	27	∞	: 7% 06-11	SE .	6,15	77	9	90-00
36 to $_{1}$ to $_{2}$ 51 71 38 29 6 12-17 branch E 9,30 75 6 36 to $_{2}$ 50 62 71 38 25 6 00-05 E 3,15 75 6 36 to $_{2}$ 50 51 71 38 25 6 M E-SW 9,30 68 7 36 to $_{2}$ 50 51 71 38 25 6 M E-SW 9,30 68 7 42 to $_{2}$ 50 51 66 34 22 8 18-23 E-SW 3,15 75 6 0 42 to $_{2}$ 52 56 43 35 7 00-05 NME 2,16 83 6 42 to $_{2}$ 52 56 40 30 7 18-23 ESE 2,16 83 6 42 to $_{2}$ 52 56 40 30 7 18-23 ESE 3,15 8 6 46 to $_{2}$		7	0 t o		54	58	34	28	x 0	27, 18-23	C,NNE-	4,10	75	9	0
36 to 50 62 71 38 25 6 $00-05$ E 3,15 75 6 36 to 50 51 71 38 25 6 M E-SW 9,30 68 7 36 to 50 57 66 34 22 8 $18-23$ E-SW 3,15 75 6 0 42 to 52 56 59 43 35 7 00-05 MNE 2,16 83 6 42 to 52 56 66 40 30 7 $18-23$ ESE 11,50 83 6 42 to 52 56 66 41 41 9 $18-23$ ESE 11,50 83 6 46 to 50 51 59 47 41 9 $12-7$ 7 ESE 8,34 91 6.5	Ft.Yukon	ř	6 to		51	11	38	29	.	97.	NNE E	9,30	75	9	0
36 to 50 51 71 38 25 6 M E-SW 9,30 68 ' 36 to 50 57 66 34 22 8 18^{-2} 3 E-SW 9,30 68 ' 42 to 52 56 59 43 35 7 00^{-05} NNE 2,16 83 6 42 to 52 59 66 40 30 7 18^{-23} ESE 2,16 83 6 42 to 52 56 66 43 30 9 18^{-23} ESE 11,50 83 6 46 to 50 51 59 66 43 41 9 18^{-23} ESE 11,50 83 6	Fairbanks	Ř	6 to		62	7.1	38	25	9	1% 00-05	N N H H	3,15	75	9	0
36 to 50 57 66 34 22 8 $18-23$ E-SW 3,15 75 6 0 42 to 52 56 59 43 35 7 $00-05$ NNE 2,16 83 6 42 to 52 56 66 40 30 7 $18-23$ ESE 2,16 83 6 44 to 50 51 59 47 41 9 $12-7$ ESE 8,34 91 6.5	6	ř	6 to		51	7.1	38	25	9	Σ	E-SW	6,30	89	14	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Northway	, ĕ	6 to		5.1	99	34	22	∞	4% 18-23	E-SW	3,15	75	9	2% 00-11
42 to 52 59 66 40 30 7 $18-23$ $^2{57}_{45}$ 2,16 83 6 42 to 52 56 66 43 30 9 $18-23$ $^2{17}_{23}$ $^{N-}_{25}$ 11,50 83 6 46 to 50 51 59 47 41 9 $12-1$ 7 $^{54}_{17}$ $^{N-}_{25}$ 8,34 91 6.5 1	ບິລິ	4	2 to		56	59	43		7	15% 00-05	C, WYW.	2,16	83	9	27, 18-23
42 to 52 56 66 43 30 9 18^{-23}_{-23} E_{SZ}^{N-} 11,50 83 6 46 to 50 51 59 47 41 9 12^{-1}_{-1} 7 ESE 8,34 91 6.5 1		7	2 to		59	99	40	30	7	257 18-23	C,N-	2,16	83	9	0
to 50 51 59 47 41 9 12-17 ESE 8,34 91 6.5 1	ŧ	4			56	99	43	30	6	18-23	ESS-	11,50	83	9	0
		7	. 9		51	89	47	41	6	12-17	N. ESE	8,34	91	•	28% 12-17

																19
Visib Ceilling 1-5 g 300'	06.87	8% 18-23	Σ.	7% 06-11	17, 00-11	37. 06-11	Σ	1% 06-11	12-17	Σ	Σ	Σ	1% 18-23	Σ	Σ	12% 12·17
	9	9	9	6,5	6,4	4,9	9	9	9	9	9	·. •	9	9	9	9
R. H.	90	06	88	88	88	81	82	83	78	78	72	72	77	85	85	85
W Sp. (Kts)	10,30	11,30	13,35	12,42	11,48	4,17	9,26	5,30	6,26	3,22	8,45	4,20	3,24	3,24	10,42	8,30
	NE-SE	- 38 - 38	NE-SE	SE SE	SE.	E NEE-	円 	C,E-	田 I Z	C, E-SSW	SSW-	+a SSM SSM	C,NW-	C, NE- SE	स ८-	西 2 2
Precip Z-Ur	2 67. 00⊶05	<i>97.</i> 00-05	34% 12-17	5 3% 06-11	447. 18-23	18283	31% 06-11	4 3% 18-23	$\frac{16\%}{12-17}$	$\frac{197}{12-17}$	8% 12-17	77, 00-05	17% 18-23	34% 18-23	28% 18-23	18253
Cloud 0-10	7	œ	6	ø.	6	6 0	œ	σ.	7	7	7	~	œ	œ	x 0	. x
Abs	6	12	28	28	28	12	22	67	13	18	13	'n	56	56	26	35
Mean	28	58	7	41	41	34	07	39	36	36	36	32	42	77	42	97
Abs	19	67	73	55	65	. 03	63	65	68	68	7.2	72	73	9	69	69
Heam Tax	37	37	89	87	53	47	20	52	67	ĸ	54	25	\$\$	55	55	55
Sang deeg	28 to 40	26 to 38	38 to 48	38 to 48	38 to 48	34 to 46		36 to 54	40 to 48	36 to 52		36 to 32	42 to \$4	46 to 52	60 to 56	46 to 52
Sept. Type E	\$ 111.5 \$	7 Louis	Katzebue	North Res	4 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bettles	Calena	McGrath	Ft. Yukon	Pairbanks	BLA Delta	Sorthway	abenot sug	(э. Тооя	K Siltera	7
Š	TSAC	2 CC	is.	Y00 8	1	3 Y E	CENT	A		JAX	CENT	3		J.CT	CO 5	

c	<u>-</u> բ	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Presip %-Hr	W Dir	v Sp. (Kts)	В. И. %	Visib 1-6	Ceiling 303f
set S	Sept. Iype E	: : -	X 1				σ	34% 06-11	SES.	11,40	90	6 5	30,05
r2 A 0		26 to 36	85 85	75	17	•		15%	C,ENE-	11,40	06	e, o	75.8.23
ис	Barter 4	26 to 36	35	52	27	7	_	00-05 23%	NE-	1			;
	Kotzebue	38 to 48	87	61	40	20	αO	12-17	छ !	11,45	82	o O	: %
TSA	Nome	,	87	58	40	20	∞ .	34% 00-05	88	11,29	85	6,5	00-02
м со	Bethel	30 10 40	5.2	70	40	27	∞	24% 12-23	SE-SE	8,36	85	9	Σ %1.
7	Bettles	3 ;	a 67	62	32	16		14%	C, NW-	5,20	75	9	06-11
ASTV.	Galena	3 4	5	5	37	20	7	12% 18-23	C,EME.S	6,35	9/	9	Σ
M CE	McGrath	38 40 46	52	99	35	20		14% -	С, H-S	4,23	19	9	₹.
	Fr Vukon		6,	63	34	14	9	7% 06-11	N-NE	7,30	72	9	∑ :
J.	Fairbanks		. 55	67	34	18	9	11%	USW-	3,17		9	, .
ЕИТRA	Big Delta	36 + 0 48	53	67	34	18		11% 06-11	ENE-S	7,30	72	9	0
E C	Northway	3 3	23	63	30	18	9	6% 12-17	ENE-S	3,17	72	9	0
	Anchorage	; ;	55	65	41	26	7	16% 18-23	w-w	3,18	80	9	> 7
1.51	Cordova	3	57	65	37	26	,~	16% 18-23	S-W	3,18	98	9	0
2 COV	K Salaon	to	57	70	41	26	7	22% 18-23	ESE- SSW	8,46	80	9	Σ E
	K.a.H.ak	to	55	29	45	- 36	7	28% 18-23	SSE	7,26	98	.	06-11

	γ <u>ε</u>	4 18 05	0	0	0	O		7677	06-11	0	0	0	0	0	ت	0
Visib 1-6	6,3	4,9	9	9	9	9	9		9	ø	9	9	9		Ø	9
R. II. %	96	96	81	11	82	78	99		92	7	Z	62	69 .	7,	77	38
W Sp. (Kts)	13,17	9,19	10,16	7,13	3,7	2,8	4,16		6,7	1,7	4,10	4,10	3,10	1,6	4,16	6,17
W Dir	- 張强	ENE-	N- ESE	N- ESE	ESE	N. O.	NW-	-	NE	C, SE-	C,ESE-	C N-ENE	NW- E		C, S	NNE -
Precip %-Hr	0	6% 18-23	4% 00-11	6%	18% 18-23	0	0		12% 06-11	0	0	14% 06-11	0	o	0	8% 06-11
Cleud 0-10	10	œ	9	œ	· 9	¥ñ			10	2	2	7	r -d	۲۰	7	6
Abs C		27	41	41	4.1	30	34		29	30	30	30	40	35	39	78
Mean		27	42	42	42	35	35		26	32	32	29	41	41	41	67
Abs	3.5	35	09	09	09	58	63	,	87	63	63	57	62	62	62	, S
Mean	3.5	35	65	\$ 65	5 65	*	62		97	63	8	57	61	61	61	ž
Temp Ringe	7 00 00 00	28 to 30	Q + 0 +		3 5		97	×	36	97	2	43	2 09	50	. OS) (
Type E"		B arter 2	No tzebue	Хоте	bethel .	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Rodiak
Sept.	J.S	cova		TSAO	M C	JASI	CEZT	M		•	IA X T.7.	E CE		3.5	COVS	s

28 to 38 37 49 28 23 9 06^{2} Ti $\frac{E^{-}}{SW}$ 9,19 88 6,5 24 to 32 34 41 25 13 6 06^{-1} 1 $\frac{SW}{SW}$ E. 36 to 42 45 53 33 27 6 18^{-2} 3 $\frac{SW}{SSE}$ 8,24 82 6,4 36 to 42 45 50 33 25 8 18^{-2} 3 $\frac{SW}{SSE}$ 8,24 82 6,5 36 to 42 48 56 26 13 5 $\frac{S^{2}}{S}$ $\frac{SW}{S}$ 8,19 82 6,5 20 to 42 48 56 26 13 5 $\frac{S^{2}}{S}$ $\frac{S^{2}}{S}$ $\frac{SW}{S}$ 6,10 $\frac{SW}{S}$ 6,10 $\frac{S}{S}$ 6 $\frac{S^{2}}{S}$ $\frac{S}{S}$ 6 $\frac{S}{S}$ 6 $\frac{S}{S}$ 6 $\frac{S}{S}$ 7 $\frac{S}{S}$ 6 $\frac{S}{S}$ 7 $\frac{S}{S}$ 7 $\frac{S}{S}$ 7 $\frac{S}{S}$ 8 $\frac{S}{S}$ 9 $$	Sept, Type E,	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kes)	R.II.		Visib Ceiling 1-6 < 300'
24 to 32 34 41 25 13 6 1976 M E - M 9,19 88 6,4 36 to 42 45 53 33 27 6 18^{-23} M 18^{-2} $8,24$ 82 6,4 36 to 42 45 50 33 25 8 18^{-23} M $8,24$ 82 6,4 36 to 42 45 50 33 29 6 12^{17} M $8,19$ 82 6,5 20 to 42 48 56 26 13 5 M <	-	to r	37	67	28	23	6	25% 06-11	SV.	9,19	88	6,5	10% 30-11
36 to 42	ς	t 2	34	41	25	5	9	$^{19\%}_{06-11}$	E-W	9,19	88	7,9	13% 00-05
36 to 42	•	to	45	53	33	27	9	3% 18-23	ENE SSE	8,24	82	4,9	0
36 to 42 51 57 33 29 6 $12^{E/7}_{-17}$ $\frac{157}{18}$ $$		10	57	20	33	25	∞	21% 18-23	N- ENE	8,22	82	6,5	Σ
20 to 42		ţ	15	57	33	29	9	18% 12-17	NNE - ESE	8,19	82	9	0
36 to 42 48 56 26 22 5 $\frac{57}{8}$ 23 $\frac{NW}{NE}$ 6,20 72 6 28 to 42 48 56 26 16 5 $\frac{27}{2}$ 3 $\frac{27}{8}$ 23 $\frac{C}{NW}$ 3,8 72 6 34 to 44 42 54 30 20 5 06-11 $\frac{207}{NE}$ 8,15 77 6 10% 2,10 $\frac{107}{NE}$ 8,15 77 6 10% 2,10 $\frac{107}{NE}$ 8,15 77 6 2 2 $\frac{107}{NE}$ 8,15 77 6 3 2 $\frac{107}{NE}$ 8,15 77 6 3 $\frac{107}{NE}$ 8,15 77 6 $\frac{107}{NE}$ 8,16 77 6 $\frac{107}{NE}$ 8,17 $\frac{107}{NE}$ 8,18 77 6 $\frac{107}{NE}$ 8,19 77 6 $\frac{107}{NE}$ 8,10 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		ţ	87	56	. 56	13	.	Σ	NE NE	4,14		9	0
28 to 42 48 56 26 16 5 18-23 Var. 3,8 72 6 34 to 44 42 54 30 20 5 06-11 NE 8,15 77 6 26 to 42 49 58 26 12 5 06-11 NE 5,10 77 6 26 to 42 45 54 26 7 5 00-05 SE 5,10 77 6 26 to 42 45 54 26 -2 5 00-05 S		ţ	87	56	26	22		5%	-MN	6,20	72	9	0
S to 44 42 54 30 20 5 06-11 06-11 NE 8,15 77 6 s 26 to 42 49 58 26 12 5 06-11 19% NE 5,10 77 6 a 26 to 42 45 58 26 7 5 00-05 SE 5,10 77 6 26 to 42 45 58 26 7 5 00-05 SE 5,10 77 6 26 to 42 26 26 2 5 00-05 SE 5,10 77 6 34 to 50 54 60 32 25 6 0 NWE 3,10 77 6 38 to 44 54 60 32 25 6 18-23 NWE 8,25 77 6 44 to 54 54 65 42 73 6		to	87	95	56	16	υ 	2% 18-23	C, Var.	3,8	72	9	0
S 26 to 42 49 58 26 12 5 06-11 NE. 5,10 77 6 19% S to 42 45 58 26 7 5 00-05 SE 5,10 77 6 26 to 42 45 58 26 -2 5 00-05 SE 5,10 77 6 34 to 50 54 60 32 25 6 18-23 SE 3,10 77 6 35 to 46 54 60 32 25 6 18-23 SE 3,10 77 6 35 6 18-23 NW- 38 to 44 54 60 32 25 6 18-23 NW- 35 8,25 77 6 22% NW- 22% NW- 3,10 77 6 22% NW- 3,10 77	}	10	42	54	30	20	νn	20% 06-11	C,NW-	8,15	77	9	2% 06-11
26 to 42 45 58 26 7 5 00-05 SE 5 10 77 6 26 to 42 45 54 26 -2 5 00-05 S 2,8 77 6 34 to 50 54 60 32 25 6 0 NVE 3,10 70 6 35 to 46 54 60 32 25 6 18-23 SE 3,10 77 6 38 to 44 54 65 42 37 6 18-23 SE 8,25 77 6 44 to 54 54 65 42 37 6 18-23 SE 8,25 80 6	S	to	67	58	26	12	·	10%	C,NW-	5,10	77	9	50~00
26 to 42 45 54 26 -2 5 00-05 S 2,8 77 6 8 34 to 50 54 60 32 25 6 0 NYE 3,10 70 6 36 to 46 54 60 32 25 6 18-23 SE 3,10 77 6 1 38 to 44 54 54 60 32 25 6 18-23 NNE 8,25 77 6 22% NW-	a	to	45	58	26	7	S	197. 00-05	SE	5, 10	77	9	0
34 to 50 54 60 32 25 6 0 NNE 3,10 70 6 36 to 46 54 60 32 25 6 18-23 SE 3,10 77 6 38 to 44 54 60 32 25 6 18-23 NNE 8,25 77 6 44 to 54 54 65 42 37 6 18-23 SE 9,22 80 6	_	26 to 42	45	24	26	-2	5	9%	C,SE-	2,8	11	9	O
36 to 46 54 60 32 25 6 18-23 SE 3,10 77 6 22% NW- 38 to 44 54 60 32 25 6 18-23 NNE 8,25 77 6 22% NNE- 44 to 54 54 65 42 37 6 18-23 SE 9,22 80 6	ව න	34 to 50	24	09	32	25	9	0	C, NW-	3,10	70	ç	0
22% NW- 38 to 44 54 60 32 25 6 18-23 NNE 8.25 77 6 22% NNE- 44 to 54 54 65 42 37 6 18-23 SE 9.22 80 6		to	7.	9	32	25	9	13%	C,NNE-	3,10	77	9	0
22% NNE- to 54 54 65 42 : 37 6 18-23 SE 9.22 80 6	~	t	54	09	32	25	9	22% 18-23	NW-	8.25	7.7	9	n
		to	54	65	42	. 37	9	22% 1 18-23	NNE - SE	9.22	80	9	7% 18-23

																4.
	5% 5% 00~05	20% 00-05	Σ	1% 06-11	1% 00.05	17 06-11	Œ	Σ	2% 06-11	Z	0	18.7	1% 00.05	*	Σ	87, 12-17
Visit	1-0 6	6,1	9	ø	νb	9	9	9	c,	9	.9	9	9	9	9	9
R. H.		91	85	85	87	62	79	79	75	75	62	89	80	84	80	86
A	Sp. (Kts) 10,31	9,25	12,44	10,39	8,45	5,18	7,35	5,18	5,16	3,15	9,36	3,15	4,22	6,25	10,36	7,30
	SE -		NNE - SE	N- ENE	ENE-S	NW-	NW.	н 8-8	NW-	NN-S	⊞ S-	时 ! &	C,NNW-	C,NE- SE	西 2 2	NE - SE
Precip	22% 22% 00-05	2 2% 00-05	20% 06-11	3 <i>8%</i> 00-05	38% 06-11	15% 12-17	30%	38%	10% 12-17	$\frac{15\%}{00-11}$	3% 00-05	6% 18-23	21% 18-23	37% 00-05	2 <i>‡</i> % 18-23	33% 06-11
Cloud	0-10	œ	∞	∞	∞	6	6	σ	7	7	7	,	6	6 5	6	6
Abs	Min 15	15	28	28	33	19	2.2	23	19	23	23	23	32	2.2	32	36
Maan	71in 28	28	40	40	43	35	41	41	33	38	38	33	45	41	45	45
Abs	E3X 61	61	62	56	65	99	99	· 69	70	74	70	70	63	63	29	63
Mean	37 37	37	50		55	52	52	52	52	58	58	58	56	56	58	24
Temp Range	F. 26 to 38	to	38 to 48	ţ		ţ	to	34 to 54	to	40 to 52	38 to 54	ţ	46 to 54	46 to 50	ţ	46 to 54
Sept. Type E	Barrow 4	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft.Yukon	Fairbanks	Big Delta	Northway	£nchorage	Cordova	K Salmon	Kodiak
Š	TSA	и соч	L	cova	M	TRAIT	CEN.	M		KAL.	CENL	E		TSA	co s	

S	Sept. Type F	Temp Range	Mean	Abs	Menn	Als M n	Cloud 0-10	Precip %-Ur	S. Dir	W Sp. (Kes)	R. II.	Visib 1-6	Visib Celling 1-6 < 3904
TSA	Parrow	22 to 32	31	36	25	13	6	$\frac{22\%}{12-17}$	-MN	92.6		9	2%
и со	Barter	22 to 32	31	36	25	18	10	51% 06-11	SEE	20,55	87	6,2	15% 00-05
Ţ	Kotzebue	34 to 42	41	87	35	29	61	17, 18-23	WWW WNW	13,24	77	9	0
cova	Nome	34 to 42	77	4 8	30	56	7	<i>9</i> % 06-11	ENE- SSE	8,20	77	9	0
M	Bethel	34 to 42	67	53	35	8	Ŋ	2%	NNW-	8,24	77	9	0
I V I.	Bettles	28 to 42	45	84	53	19	9	1 2% 00-0	USM-	5,12	85	9	0
CENL	Galena	34 to 42	72	10	56	9	 •	0-00	C,WSW-	5,12	92	9	O
M	McGrath	36 to 40	45	55	29	97	9	18% . 00-05	NW-	5,12	76	9	0
	Ft.Yukon	38 to 48	87	52	6 6.	72	~	32% 12-17	WBW-	10,23	Š.	9	<i>II</i> , 00-05
TKAL	Fairbanks	34 to 46	87	55	33	33		32% 12-17	WSW- SSE	4,12	86	9	0
E CEN	Big Delta Northway	34 to 46	51	55	33	33	7	15% 18-23	N-W	4,12	73	9	0
I		34 to 46	51	52	29	77		10% 06-11	C,NE-	4,12	77	9	0
	Anchorage	40 to 42	55	59	70	35	7	20% 00-05	C,NW-	4,15	92	9	0
TSAOC	Cordova	40 to 48	53	59	43	35	7	41%	C, WNW- ENE	3,10	87	6,5	0
) S		40 to 48	53	53	37	28	6	18% 12-17	WNW- ENE	6,14	7 8	9	2% 06 - ! 1
. '		46 to 50	53	53	43	39	<u>.</u> Ф	19% 18-23	WNW- ENE	4,15	78	9	Q

_		
7	£.	1.3
i		1

																199
Coilling	0	2% 00-02	0	0	0	٥	1% 06-11	0	0	Ö	1% 18-23	Ω	4% 06-11	0	0	12% 12-17
71s (b	9	7 , 9	×	9	9	9	9	9	9	ω	9	9	9	9	9	9
R.H. %	88	88	98	82	79	69	92	59	58	62	70	75	7.7	73	82	69
у Sp. (Kts)	13,20	13,20	13,25	3,13	8,18	5,18	5,18	5,18	7,15	3,13	3,13	6,4	2,10	2,10	9,23	7,21
W Dir	SW- NW	SW- NW	W-N	-MA	NW.	MNM-	C,	C, NWW-	H 3	c, Var.	SW- WWW	C W-NW	C,NW- ENE	C,ENE,	NW- ENE	NW- ENE
Precip X-Hr	35% 00-05	35% 00-05	8% 12-17	12-17	0	0	2% 00-11	0	0	11% 06-11	16%	14%	16% 12-23	26% 00-05	11% 18-23	30% 06-23
Cloud 0-10	6	10	7	7	က	72	S	0	S	5	5	2	7	7	7	4
Mbs Min	18	18	28	28	28		20	20	16	16	18	18	26	56	56	36
n y	22	22	31	27	33	23	27	17	91	16	19	19	33	36	28	77
\$ \$ \$ \$	31	31	42	67	99	43	87	, 84	45	45	47	47	57	62	62	79
Mean	30	30	39	45	67	45	45	45	£7	43	040	07	20	54	54	56
atim grid on	22 to 28	22 t. 28	34 to 40	34 to 40	34 to 40	28 to 36	37 to 38		34 to 38	30 to 36	28 to 36	24 to 32	to	38 to 48	to	to
Sept. Type ${ t F}_1$	£	Sixter	Sofzebue	8 000%	Bethel	Bettles	Galena	McGrath	Ft.Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	Z Salmon	Kidiak
Sep	JSV	z co	Ţ	.svoo	Μ	ΊУ	CEZL	M		ΊV	CEZLE	Я		J.SV	00 S	

Sepi	Sept. Type G	As educy dona	nge Mean Nex	n Abs Yax	Min	Ms Min	Cleed 0-10	Precip Zellr	W Dir	W Sp. (Kts)	R.H.	Visit 1-6	Visity Cetting 1-6 300	-
TSA	active 8	20 to 35	33	45	56	11	7	31% 12-17 28%	5 A A	11,18	91	9	O %	
0 0 %	Sarter	20 to 35	33	45	26	11	∞	90 - 00	SE	6,17	91	9	60-05	
J	Satzehue	32 to 40	77	52	37	28	∞	34% 00-05	ENE - SSE	11,34	85	Œ	0	
covei	Nome	32 to 40	77	52	37	25	∞	32% 12-23	SSE -	8,24	85	9	(0-11	
M	Berhel		50	62	37	31	∞	26% 12-17	NW-	8,24	85	6,4	3% 00-05	
JASI	Bettles	28 to 44	47	61	35	18	9	6% 06-11	WNW-	5,17	80	9	0	
CEZL	Galena	ħ	7.7	61	35	23	9	20% 00-05	C, WNW-	6,20	80	9	0	
M	McGrat	32 to	47	45	35	23	9	12% 00-05	WN'7-	5,17	75	9	1% 00-05	
	Ft, Yukon	32 to 48	20	63	35	17	7	0	M-S	5,10	75	9	0	
Ί Λ Ι	Fairbanks	32 to 46	50	63	32	25	7	1 <i>2%</i> 12-33	C,ENE- S	4,15	81	9	6% 06-11	
CEZL	Big Delta	34 to 48	50	59	32	25	7	6% 18-23	C,ENE-S	4,15	7.5	9	0	
Е	Northway	34 to 48	53	59	29	06	7	18-23	S.C.	4,15	7.5	9	0	
	Anchorage		52	62	39	35	7	15% 18-23	C,NW-	6,59	78	9	0	
LSV	Cordova	42 to 52	57	69	39	32	7	2 <i>7%</i> 00-05	C,ENE-SE	4,20	80	Ō	0	
CD \$	K Salmon	to		62	36	32	7	126%	SE- SW	8,31	87	6,1	Σ	
	Sodiak	to	52	62	77	35	7	31% 18-23	WNN W	6,20	80	9	107. 00-05	

•	Sept. Type H			0 2 2 2	5 X X X X X X X X X X X X X X X X X X X	Abs 7.4X	Pena Min	Abs Min	C tox d C-10	Precip Z-E.	W Oir	W Sp.(Kts)	R. H.	Vistb 1-5	Colling 300'
:	10232	26	to	36	32	07	25	6	6	4.2% 18-23		9,27	89	9	2.6 12-17
ć.	enter 36	26	to	36	32	40	25	17	6	27% 18-23	NE- ESE	10,27	89	6.2	8% 16-23
Ú	Collective	36	to	97	73	52	32	2.2	9	9% 00-05	ESE SE	7,23	84	9	٣
şî.	∂ulvi,	36	to	97	47	55	36	97	ŵ	5% 06 - 11	NA-EN	8,30	78	9	0
20	bethel	36	to	46	20	61	36	26	9	7% 06-17	NW-	7,19	8.	9	17, 00-11
ឃុំ	Bettles	54	5	36	45	56	25	11	5	2% 00-05	NW- ENE	5,20	89	9	0
Ğ	Galena	34	10	77	7 7	09	30	15	7	10% $12-17$	NW- ENE	5,20	73	9	æ.
ž	McGrath	34	ţ	717	50	09	30	19	2	2% 00-00	NW- ENE	2,12	73	9	0
Ĺ	Ft. Yukon	32	to	42	75	61	28	11	7	14% 06-11	Z - Z	5,23	92	9	0
lù.	Fairbanks	32	to	42	47	89	31	19	7	18% 12-17	C N E	3,14	76	9	3% 0005
6 2	Big Delta	32	to	5 42	77	61	31	14	7	$\frac{19\%}{18-05}$	SW- WNW	5,23	73	9	0
ž.	Northway	32	to	75	77	68	28	14	7	10% 00-05	WNW-	3,14	9/	¥	0
4	Anchorage	34	to	84	53	63	35	20	9	5% 18-23	C,NW-	3,22	73	9	2% 18-23
ت	Cordov a	38	to	50	53	63	36	23	9		C, NE -	3,22	78	9	1% 00-11
×	Salmon	9€	Ç	97	53	09	32	20	9	9 % 18-23	N N N	6,25	78	9	0
8	Kodiak	75	to	52	53	09	71	35	ç	18% 12-17	W-NNN	6,25	. 78	Q.	2% 18-23

001	October Type A	Persy Russe	Nean	Abs	Me un Min	Abs	Cloud 0-10	Precip Z-Hr	W Dir	₩ 3 p. (XCS)	ж. ж.	Viib: 1-6	Ceilling 2300
ISY	E TANDAGE	6 to 28	22	35	16	6-	σ	43% 12-17	NE- ESE	13,29	88	6,5	5% 06-17
2. co	e papaga	6 to 28	22	35	16	6-	6	31% 00-05	NE - E SE	15,38	88	6.5	13%
.?	Sed zeta	26 to 36	33	51	23	9	œ	18. 18-23	N- ESE	12,4;	82	9	1% 12-23
SVOO	Nome	26 to 36	36	58	30	9	ဟ	23% 12-17	N- ESE	11.36	œ	9	1% 06-11
M	Sethel	26 tc 36	39	58	30	16	∞	25% 12-17	N-ESE	07.6	67	9	1% 00-05
JAR	Berries	12 to 32	32	57	19	4-	∞0	16% 13-23	NW-	6,15	62	9	Σ
CEZI	Galena	18 to 34	35	57	23	7	Ć.	16% 18~23	N H	7,27	. 79	9	Σ
v.,	acurat i	20 to 34	35	52	23	7-	∞	22% 18-23	NW-	3,15	82	. 9	0
	Ft. Vakon	14 to 30	53	25	16	-13	~	9%	Z-E	5,15	ω ω	9	3% 06-11
JA⁄i	Fairbanks	20 to 38	07	63	20	∞ 1	7	9% 00-00	S S	3.22	7.7	9	X
CEPL	Bic Delta	24 to 42	07	57	27	-2	7	6% 13-23	- as a	11,36	9	9	0
3	1.01 th 3/4 y	16 to 34	33	57	16	8-	۲~	11%	E.S.	3,22	8.5	9	1% 18-23
	Acchorage	32 to 42	77	55	33	1.1	∞	$\begin{array}{c} 16\% \\ 12-23 \end{array}$	NO.	4,41	78	9	য়
	Condova	3s to 46	87	65	37	12	∞	56% 18-23	ENE- S	7,28	83	9	0
5	Redained R	36 to 46	X) ST	Ċ.	27	<u></u>	ú	26% 00-05	ENE- S	12,40	83	΄ Σ	M
	N. T.	42 to 45	99.77	. **	- ·	67	x 0	£ ^ 2 00 € ^ 3	9E - SW	12,40	83	ζC	77 77

Ľ	October-Type Ac	ي د		X &	X CX	Z.	Min	0-10	%-Hr	Dir	Sp. (Kts)	, º	9-7	306
r	Barrow			24	07	13	9-	m			13.25	•	6.3	06-11
и сом	Barter	to	an an	24	97	15	-15	δ	35% 18-23	NE - ESE	15,43	85	4, 9	. 7%
	Kotzebue	28 to 36		29	7 7	20	(m-4	ν¢.	18% 18-23	N- UNE	11,35	61	S	Σ
LSVO	Noae	28 to 36	 .c	34	(4)	23	\$	9	06217	ENE	11.49	. 9/	9.	Σ.
M C	Ber'el	10	36	37	67	27	7	vo.	22% 06-11	N- ENE	11,35	85	Ş	7.
T	Bettles	14 to 3	30	31	97	20	9-	r~	22%	NNA-	6,29	, 1 80	æ	X
ВИТИ	Calena	ţ	34	31	46	20	7-	~	13-23	WNW-	7.52	78	\$	2 7
n c	McGratii	32	34	31	749	20	٠ ج	^	28% 06-11	WAS W-	6.29	2.8	2	Σ
	Ft. Yukon	20 to 3	30	30	87	6		œ	25% 06-11	N N	9.30	8	\$	Σ
TY:	Fairbanks	3	34	ž	. 09	22	61 -	3 0	21%	F.	7.30	7,	9	1% 00~05
ENLE	Big Delta	Ĵ	34	36	28	22	. 3	æ	21%	[1] [1]	9,30	. 92	\$	2% 06-11
Ε (Northway	Ş	34	30	x V	77	£6.+	∞ ∞	100-00	258 288	4,30	87	<i>\$</i>	06-11
	Anchorage	30 10 4	05	7.5	54		6	10	25% 00-15	3 E	6.26	92	œ	20-00 20-00
T21	Cordova	36 to 4	77	6.3	æ ve	87) CO	<u>-</u>	œ	57/5 7/75 1 00-05	NE - ESE	7,33	£	٤	<u>.</u>
voo s	K Salmon	32.10.4	07	64	**************************************	بر س	্ৰেদ	.¢.	257	8 8	57, 45	\$	ē	17. 00-05
	Kodiak	5. ***	46		r J	<u></u>		3.	343 100-00	± 33	1.48	56	9	12 48 ¹

October-Type A	, A	Temp	Temp Range	Mean Max	Max	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	Sp. (Kts)	R, H.	Wisib.	Wisib'(eiling
	512	10 .0	22	20	38	12	-10	œ	46% 12-17	NE -	11,25	82	īV.	22,06-17
Barter		10 to		20	c C	12	-15	భ	37% 06-11	SE -	13,47	သ က	w.	12~17
Kotzelie		22 to	32	27	77	15	φ ₁	9	19%	NW- ESE	9,34	82	ç	Z
Noue Bethel		22to 32	. ,	34	53	23	2	و ٠	19% 06-11	NW- ESF	9,34	78	ø	X
- 4 - 4 - 4 - 4	7	22 to 3	۶. د.	34	57	23	0	9	23% 00-05	NW- ESE	9,34	98	Q.	1% 06-11
Galena		26 0 2	28	30	87	18	~	~	28% 06-11	NW.	5,20	89	9	1%
McGrath		20 to 2	28	30	52	18	-13	7	18-2%	-MKM	5,32	80	ç	Σ
	1.	20 to 2	28	30	52	18	-13		28% 06-11	WNW-N	3,31	80	\$	Σ
Ft. Yukon		18 to 3	32	27	52	17	-32	∞	25% 06-17	ZE	6,25	82	9	12,90
ralrbanks	-	18 to 3	32	33	61	20	-17	œ	18743	CARM-	3,25	<u>ရာ</u> မေ	w	003%5
Big Delta		18 to 3	12	32	57	20	φ,	∞	27% 18-23	SE-	8,48	77	9	3% 00~05
1010101	.	18 to 3	32	32	52	17	. 7.7	∞	1 <i>9</i> % 00-05	C,SW-	3,25		9	3% 00-05
Anchorage	*	32 to	38	0,	55	30	2	œ	20% 18-23	NNW-	5,39	83	9	3% 00 - 05
		36 to	42	57	55	34	17	∞	50% 00-05	NE -	5,39	86	 O	×
k sa mon Kodiak		26 to	38	70	:0	27	0	^	1 <i>9</i> % 00-05	SE- SW	9,38	83	9	3%
		36 to	42	45	<i>\\</i> \.	رن درد	99	۲.	25% 00-05	W-W NNW	9,38	9,	 •	Σ

2 0	!																. 21
Visib Celling	33, 500	18-05	18-23	Σ	E	×	Σ	Ž,	0	Σ	1% 06-11	2% 00-05	17, 06-11	17 36-11	0	2# 00-05	>
Visit	9 .	4,40	6,3	•	ઝ	Ģ	9	9	9	9	9	ý	v	9	- -	v	vs
.H.	9 ;	χ Σ	88	76	80	87	& &	6) 80	& &	8	38	77	ති	77	85	85	13
(Sp. (Kts.)	12,33	12,40	9,28	9,28	9,28	5,15	5,15	r) M	5,18	3,13	5,18	3,18	3,20	3,20	8,25	6.36
3 (9 日	770	SE	N- ESE	NW-	S- WNW	ESE	SW-	ESE	E NF	%− S	M-S	W-NNW	C,N.	C,N- SE	SE-	SW.
Precip %-Hr	57%	. 67-01.	18-23	25% 18-23	23% 18-23	12-17	43% 12-17	28% 00-05	2 9 % 06-11	16% 12-17	23% 06-11	20% 00-05	13% 00-05	1 <i>5%</i> 18-05	28% 18-23	20% 18-23	8%
Cloud		n	6	7		7	∞	∞	00	∞	œ	80	∞	_	_	~	7
Abs		?	7	រក	σ,	19	φ	-3	မ	7	7	4	7-	11	19	14	25
Mean		· ·	15	26	26	56	20	25	25	23	23	23	17	32	32	78	36
Abs	30	3	43	45	45	45	47	67	47	67	67	67	67	24	57	75	54
Mean	75	3	27	31	35	38	30	35	35	34	34	34	34	43		43	47
Temp Range	to 24		to 28	to 34	to 34	to 34	to 28	to 36	to 36	to 30	2 40	to 4	to 32	to 42	to 46 ,	to 44	to 48
Temp	· ~		14	76	26	26 (18	24 (74 1	14 t	20	20	14 t	26 t	36 t	34 t	34 t
October. Type A"	Barrow	Barter		Kotzebue	Nome	bethe I	Bettles	Galena		Ft. Yukon	Fairbanks	Big Delta	NOTCHWAY	Anchorage	Cordove	K Salmon	Kodíak
Octe	T2 A	co	N	TS	COVE	M	TRAL	M CEN			J A RT	CEN.	1		T2 A (oo s	

Octo	October - Type A"'	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3 E	W (K+s)	R. H.	Visib	Visib Celling
TSA	Barrow	25 to 35	36	40 40	24	14	00	60% 06-11	SE-	17.28	86	6,3	0
и со	Barter	25 to 35	36	40	24	7.	Ø.	14%	SE-SW	8,13	98	•	0
្នំ រ	Kotzebue	30 to 38	39	77	30	25	10	37%	SSE- WSW	20,37	86	6,5	0
COVEL	Nome	ţ	4	77	ස) ස)	32		29%	SSE- WSW	16,28	7	6,5	0
M	Bethe1	to	4 3	777	<u>ක</u>	75 70 70 70	7.0	52% 00-05	SSE- WSW	11,22	96	6,2	4% 18-23
TAS	Bettles	20 to 38	35	07	22	7.0	8	70% 18-23	SE-	10,15	89	6,3	0
CENT	Galena	26 to 40	7,7	45	92	7	6	27% 06-17	SW.	13,27	85	છ	0
M	McGrath	to	25	45	26	74	, 5	56% 18-23	SE-	10,15	85	6,3	2% 12-17
	Ft. Yukon	14 to 44	6	20	54	∞	on.	45%	SW	8,13	79	9	0
TV	Fairbanks	22 to 36	39	20	22	14		0	z,	2,7	79	9	0
ENLE	Big Delta	20 to 30	39	42	1	2	<u>د</u>	0	E-SE	11,20	58	9	0
E C	Northway	10	17	17	2	~ ~	σ,	0	SE.	8,13	.89	vo	0
	Anchorage	. 26 to 40	42	90	27		6	20% 18-23	C,NNW-	5,12	75	9	0
TSA	Cordova	28 to 40	بر دن	20	54	17	<u>ა</u>	12%	C,ENE-	5,12	86		0
700 S	K Salmon	38 to 46	45	. 20	37	29	6	56%	SSE- SSW	11,20	93	9	6% 06-23
•	Kodiak	to	57	50	37	33	6	8% 18-23	C,ESE-	8,18	79.	9	

Oct	October-Type A	Temp	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	38 ¢	3	R, H,	Visib	Visib Celling
TS	Barrow	i						} !	43%	NE-	op. (Nes)	•	Q-1	3
Y 0		01 7-	07	2	30	 M	81-	/	20-06	ы 	10,28	11	9,	I
אכ	Barter	6 to	24	15	30	m	-10	7	43%	E F	10,42	77	9	2% 18-05
T	Kotzebue	14 to	26	22	41	=======================================	φ,	4-	22% 06-11	ESE	11,30	75	9	M
COVS	Nome	16 to	30	53	41	16	<u></u>	- 4	12.27	-	9,34	75 -	ç	o 0
M	Bethel	12 to	36	. 28	41	16	,(4	13% 06-11	WNW-	9,26	200	9	0
LKAL	Bettles	-2 to	to 12	16	40		-25	2	23% 06~11	W-	5,20	74	9	
CEN	Galena	2 to) 16	21	43	^	-21	2	19% 00-05	NW-	5,20	74	. 9	00-02
M	McGrath	8 to	20	57	43	σ	-13	. 23	19% 18-23	W-	5,20	7,4	9	©
	Ft. Yukon	10 to	, 24	19	39	10	-12	œ	27%	N- ENE	5,19	79	9	×
TAAT	Fairbanks	4 to	20	22	.′ 7	∞	-17	60	35% 06-11	C,S-	3,20	79	9	1% 09-05
E CEN.	Big Delta	8 t	to 30	22	47	∞	-17	_∞	39% 18-23	S- WM	3,20	89	9	X
1	NOT CHARA	4 t	to 22	19	39	Φ	- 24	o	41% 06-11	C, WNW-	5.19	62	9	<i>Z</i> % 06-11
	Anchorage	22 t	to 38	34	84	22	0	'n	9% 18-23	N-E	5,22	69	9 9	Ę
TSAC	Cordova	32 t	to 40 ,	73	51	56	14	2	26% 00-05	N-E	5,22	78	 •3	Σ
os s	K Salmon	14 t	to 32	31	51	16	10	'n	7% 18-05	E E	10,32	73		Æ
	Kodí ak	30 t	to 42	40	51	32	21	5	17% 06-11	W.W.	13,40	73	9	12 18-05

Qcto	October Type A2	Temp Range		Mean Max	Abs Max	Mean '	Abs	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.	Vistby	Visib Ceiling 1-6 < 300'
TSA	Barrow	0 to	 56	17	31	10	-14	0 0	40% 00-11	F.N SE	13,30	83	4,9	Σ
и со	Barter	0 to	56	20	31	14	22	σ\	48% 12-17	ENE- SE	14,43	83	6,5	5% 06-11
, J	Kotzebue	14 to	34	27	42	18	-2	4	5% 00-02	N.E.	10,29	78	9	0
COAST	Nome	20 to	38	34	42	54	∞	'n	87, 00-05	NW-	10,29	73	_	0
M	Bethe1	22 to	07	37	7 97	27	15	^	20% 12-17	NW-	10,29	 88	6,3	1% 00-05
KAL	Bettles	8 to	30	. 92	07	17	-20	^	37% 00-05	WNW-	6,20	25	Ŷ	4% 18-23
СЕИ	Galena	10 to	36	59	777	19	-12	7	14% 06-11	WNW-	6,20	79	9	
M ;	McGrath	18 to	34	59	07	17			21% 18-23	WNW-	4,15	***************************************	9	0
	Ft. Yukon	16 to	36	27	87	17	۳ 	^	18% . 12-17	N-E	7,18	73	9	×
JA9	Fairbanks	16 to	36	36	*	21	0		10% 00-05	ς, N-E		80	9	. 0
CENI	Big Delta	16 to	36	36	*	21		7	16% 00-05	C,ENE.	7.18	73	9	0
E	Northway	16 to	36	33	84	17		7	6% 06-11	C,ENE.	2,15	08	9	0
	Anchorage	26 to	77	45	50	33	27	∞	9% 12-17	NE NE		80	9	0
TZA	Cordova	36 to	77	45	20	37	27	∞	52% 18-23	NE- SSE		80 52	9	O
oo s	K Salmon	26 to	77	45	50	33	, 17	œ	$\begin{vmatrix} 25\% \\ 12-23 \end{vmatrix}$	SSE		85	9	2% 2% 0611
	Kod i sk	36 to	77	45	20	37	30	∞	26% 18-23	E-S	رب د	85	9	2% 18-23

R.H. Visib Ceiling 7, 1-6 < 30C'	7,9	83 6 0	63	0 9 64	79 6 00-05	83 6 06-11	83 6,4 00-05	83 6 0	0 9 M	83 6 0	73 6 0	83 6 0	80 6 12-17	0 9 58	0 9 08	
W Sp.(Kts)	10,21	10,21	8,17	6,15	11,27	5,13	5,13	5,13	5,10	2,12	7,20	2,12	5,26	6,19	12,40	
W Dir	- XX	SE-	ENE- SE	NW- ENE	NW- ENE	WNW-	WNW-	WNW-	C, Var.	c, Var.	C, Vær.	C,	NW-	C, NE-	AN EN	1
Precip %-Hr	00-11	43%	28% 00 - 05	21% 00-05	11%	47% 00-05	39% 12-17	31% 18-23	16% 06-11	32% 18-23	28% 06-23	40% 18-23	7% 12-17	48% 18-23	12-17	1.1. *
Cloud 0-10	æ	60	∞	· · · · · ·	Jb	,	7	10	σ	10	10	α	9	∞	۳	
Abs	-10	-10	12	12	17	0	ıΛ	뒤	- 10	٠	ក្	•	x o	19	.	
Mean	0	0	23	23	23	12	17	17	12	16	12	i 16	22	27	. 51	
Abs	25	25	77	47	-χ 2	97	97	20	746	51	97	51	5.3	. 52		
Mean	15	15	29	35	, en	25	30	36	23	29	29	56	37	77	07	-
Temp Range	4 to 12	to .	14 to 34	to	24 to 36	to	2	to	-6 to 28	to	ţ	to	14 to 40	t t	16 to 40	
October-Type A3	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	
Octo	TS	и соу	. 4	TSAOC	M	T A S	CENL	M		V r .	CENTR	.	:	TS	2 COV	;

		Temp Range		Abs	Mean	Abs	Cloud	Precip	3	3	R.H.	Vis∶b	Vis b'Ceiling
Oct	October Type B	TO TO	Max	Мах	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	~	1-6	< 300,
TSA	Barrow	10 to 28	26	32	15	-2	∞	50% 18-23	SSW	15,33	87	6,4	00-05
и со у	Barter 10	10 to 28	26	32	15	-2	00	21% 18-23	ESE-	13,42	87	6,5	18-23
	Kotzebue	22 to 36	32	38	24	٥١	7	29% 18-23	- 3 3 3 3	13,25	87	4,9	12-17
COVZI	Nome	20 to 42	38	63	24	0	7	23% 12-17	N-E	9,32	87	9	0
M	3sthe1	18 to 40		45	24	6	7	17% 12-17	SSE- WSW	10,30	87	6,5	1% 12-17
TV	Bettles	10 to 30	66	2, W	14		7	37%	NW-	5,15	82	9	Σ
ENLE	Galená	14 to 34	33	63	23	40	7	22% 12-17	ESE- WSW	7,20	82	`••	0
M C	McGrath	ţ	33		8	'n		18% 00-05	ESE- WSW	5,15	82	9	. 0
! !	Pt. Yukon	16 to 30	30	37	21	4	&	4%	SSW-	6,18	68	9	0
IV	Fairbanks	16 to 30	32	25	21	00	«c	2.9%	SSW-	4,18	89	4,9	3% 00-11
ENT	Big Delta	to	32	84	2	1,5	σ0 	18-23	SSW- NNW	4,18	78	6,4	6% 00-05
E (Northway	16 to 30	30	8	15	ω	∞	17%	SSW	6,18	82	9	6% 00-05
1	Anchorage	30 to 36	41	23	30	14	9	28% 06-1:1	NW-	4,20		ø	10% 00-05
TS	Cordova	36 to 46	97	55	34	23	9	45%	NW-	4,20	8	9	0
e cov	K Salmon	30 to 40	41	5,	25	14	, 9	2%	NW-	10,30	81	9	0
,	Kodiak	36 to 44	97	r-	37	32	, 9	8%	SW-	16,30	70	9	0

•	•	•
•		

Oct	October-Type C	Temp Range	Mean	Abs	Mean '	Abs	Cloud 0-10	Precip %-Hr	₩ Dir	W Sp. (Kt.s.)	R. H.	Visib;	Visib Ceiling
TSA	Barrow	8 to 30	26	35	12	, provided to 1	. &	32% 12-17	년 오	16,30	82	ຕົ	27,2
И СО	Barter	8 to 30	26	35	12	-11	٠.	18-23	E-S	13,36	82	9	. 9% 18-23
l :	Kotzebue	22 to 36	30	39	21	^	∞	29% 18-23	स ८-	16,33	82	7.9	0
T2A0	Nome		37	41	28	£4	∞	37%	SE- WSW	11,27	84	6,3	Σ
n c	Bethel	to	. 6	45	25	_	∞	20% 00-11	SE	7,30	96	9	5% 06-11
TV	Bettles	12 to 28	24	36	17	-15	∞	31% 00-05	C,WNW-	3,13	83	9	0
ENLS	Galena	to	30	42	17	07-	∞	14% 18-23	SE-	9,22	75	w	0
) M 	McGrath	24 to 36	30	42	13	-10	80	23% 06-11	C, WNW	3,13	75	9	Z
. 1					 (((78%	Ne.			\	
	rt, rukon	16 to 34	22	64	£)	-19	×0	11-90	<u>ک</u>	4,10	Ω Φ	٤	ɔ '
7¥ ≀	Fairbanks	16 50 34	- 58	67	13	-19	œ	27% 18-23	SSE -	2,15	76	9	4% 00-05
CENT	Eig Delta	10 to 32	28	46	Ę	-16	00	7% 12-17	NE-	7,18	65	9	Z i
Е (Northway	16 to 34	78	67	ф.	-25	00	15% 06-11	NE-	4,15	9/	9	4% 0005
	Anchorage	to	75	52	27	∞		7% 06-11	C,NW- ENE	3,8	9/	v	3% 00-11
T2.	Cordova		87	52	31	19	^	21%	C, NE-	2,14	_ ਡੋ	9	o
2 co	K Salmon	30 to 42	42	47	24	0	^	21% 12-17	C,NW- ENE	5,20	***	ψ	12,117
	Kodisk	40 to 46	87		39	34		17%	-B	10,30	70	9	0

	1	Tean	Tenn Range	Year.	Abs	Mean	Abs	Cloud	Prectp	3	3 *	R.H.	Visib	Visib, Ceiling
00.	October - Type D	20	5 4	Max	Max	Min	Min ,	01-0	%-Hr	Dir	Sp. (Kts)	F-E :	1-6	< 300,
TSA	Barrow	6 to	30	27	42	16	-16	∞	30% 12-17	ESE- SSW	11,26	98	4,6	06-67
'00 N	Barter	4 to	26	27	36	16	-15	∞	18% 18-23	ESE- SSW	11,35	86	9	12-17
ι .	Kotzebue			33	77	24	-2	•	15% 18-05	N- ESE	12,36	85	6,5	E
TSAC	Nome			9 0	6 7	27	σ	- 0	15% 12-17	N E	8,35	80	9	7% 12-17
n cc	Bethel			۲. و د	62	5, 5	. α	4	6% 06-11	N- ESE	9,25	81	9	Σ
TV	Bettles			25	45	=======================================	-18	Ŋ	10%	MNM-	3,15	81	9	1% 00-11
ENTR	Galena			33	20	16	-12	2	5% 18-23	N-E	5,22	81	. 9	1% 18-23
h C	McGrath			33	20	16	-12	'n	10% 06-11	WNW- N	3,15	81	•	2% 06-11
;	Ft. Yukon	12 to	32	27	97	14	-17	4	2% 12-17	SW-	7,30	81	9	Σ
TV	Fairbanks	4 to	26	33	K	14	-12	4	6%	O'H H	2,20	78	9	Σ
ENT	Big Delta	12 to		33	97	14	-17	4	5% 00-05	C, E-SE	7,30	73	9	0
E	Northway	16 to	0 24	27	41	9	-12	4	3% 00-11	E C	2,20	78	9	2% 06-11
	Anchorage	28 to	77 0	77	57	54	∞	ო 	3% 00-11	S S	3,27	73	9	3% 06-11
TSA	Cordova			78	57	27	. 15		10% 00-05	C,S-	3,27	69	9	0
700 S	K Salmon		to 44	77	57	54	د	ო	3% 12-17	Z-E	8,30	78	9	Σ
	Kodiak			 84 84	57	36	28	· S	22% 18-23	MNN W	8,30	73	9	22 00-02

October - Type D'	다. (년)	žž	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr 16%		W Sp.(Kts)	R. H.		Visib; Ceiling 1-6 < 300'
14 to 20	.~	23	23	13	13	10	377	WSW	5,13	06	9	06-11
14 to 20 23	23		23	13	13	10	12-23	WSW	5,10	06	9	27% 00-05
26 30	30		30	21	21	ς.	0	C,NNE-	6,4	80	9	0
30 39	36		36	56	26	o	0	ENE -	6,12	72	9	0
30 33	33		33	56	56	«	20%	NNW-	6,12	88	9	0
24 28	28		88	22	22	7	20% 18-23	SSE-	3,5	98	9	0
30 33 MISSING	33		33	56	56	7	0	C, WNW-	3,5	80	. 9	0
30 38	38		38	23	23	0	0	3	4,6	150	9	0
36 38	38		38	34	34	10	8% 00-00	ο Έ	E,	88	•	0
34 38	38		38	34	34	10	33% 06-11	Š,	1,3	Σ	9	8% 00-05
34 45	45		4.5	28	28	10	0	N-3	4,6	88	9	0
87 77	87		. 87	42	42	7.0	45%	N.C.	3,6	& &	9	8% 18~23
87 . 77	87		87	75	42	10	29% 00-05	C, N-ENE	3,6	- 6	9	0
36 45	45		5 5	30	30	6	0 8	z E	15,22	83 83	9	0
87 97	87		8 7	42	42	10	18-23	SW	7,14	96	9	0

0,100	October - Trae D		Tem	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3	3	ж, н.	Visib	Visib Ceiling
. 1				[24		Xa X	Hin	Min	0-10	7-Hr	מונה	op. (ats)		0	S
LS V C	> Clue	9	to	30	21	32	11	٤,	7	52% 00-05	- E	14,31	250		3% 00-05
и с	Barter	0	to	12	21	32	11	ņ	7	31% 06-11	SE -	14,43	85	6,	3% 00-05
T	Kotzebue	12	to	26	56	42	16	7	٠.	20,500	Z-Z	8,29	82	9	12-17
cova.	Nome	20	to	34	3.5	47	22		^	12% 18-23	E Z	10,30	75	9	0
A ·	Bethel	16	to	, 32	35	50	22	'n	∞	16% 18-23	P	8,23	85	9	×
TVVI	Bettles	0	to	16	22	22	∞	77-	8	9% 00-00	WNW-	6,12	73	9	×
CEN	Galena		to	18	25	25	∞	~	S	9% 18~23	WNW- NE	3,15	82	\O	6% 06-11
M	McGreth	,	to	, 24	22	22	œ	-11	Ŋ	97. 00-05	LINA.	3,15	82	ý	0
	Ft. Yukon	0 0	0	28	22	43	6	-13	9	13% 06-11	N-SE	5,15	79	9	0
r v e	Fairbanks	œ	to	28	30	52	6	-13	m	10% 06-11	N-SE	2,:0	19	9	0
CENI	Big Delte	90	to	28	30	52	14	-13	67	00-02	N. SE	10,30	99	9	X
3	Northway	00	to	28	30	47	7	71-	.	77, 00-05	C, ESW-	2,10	79	9	47, 06-11
	Anchorage	56	to	38	39	Z.	21	<u>ش</u>	Ŋ	11%	E SE	3,14	74	9	0
LSV	Cordova	32	10	77	84,	54	27	14	\$; <i>9</i> % 00-02	C,N- ESE	9,35	80	9	0
cos s	K Salmon	24	10	92 7	77	24	56	*	သ	17%	C,E- SSE	9,35	80		0
	Kodisk	38	ŝ	46	87	75	39	33	3 C	24% 18-23	NW-	2.20	80	9	0

Octo	October - Type E	<u>μ</u>	Temp	Temp Range F	Mean Max	Abs Max	Mean	Abs	Cloud 0-10	Precip %-Hr	D 1 K	W Sp. (Kts)	R. H.	Visib 1-6	Visib; Celling 1-6 < 300'
T2 A	Barrow		. 01 7	30	25	41	12	-10	7	37% 06-11	ENE~	9,31	. 98	Ġ,	06-11
и со	Barter 7	 ε	8 to	28	25	41	12	01-	7	13% 06-11	ENE SSW	11,31	386	9	0
T	Kotzebue		2	36	32	73	25	7	00	35%	ENE -	18,41	88	9	11, 90
COV 3	Nome	72	24 10	38	39	95	32	18	20	4 2 % 05-111	ENE- S	14,50	88	4, 9	1% 06-11
M	Bethel	28	\$	07	7	65	32	14	00	33% 18-23	ENE.	12,34	88	4, 6	Σ
.6 V E	Bettles		93	α	7.0	67	<u>v</u>	(- -	α	28%	NW-	5.18	81	9	1%
CENI	Galena			34	37	20	25	4	00	12-17	ENE-	10,30	16	9	0
M	McGrath		22 to	34	37	50	25	-15	∞	37% 06-05	ENE-S	6,26	81	9	Σ
	Ft, Yukon			32	56	43	6	-13	9	11%	Z E	5,18	83	9	5% 12-17
RAL	Fairbanks		16 to	32	36	55	18	-21	9	10%	C, E.SE	2,16	78	9	Σ
CENI	Big Delta		14 10	36	36	5.5	18	-24	9	10%	E-SE	12,42	67	9	0
3	Northway		12 to	30	30	51	12	-29	ę	10% 00-05	∃S-∃	5,18	78,	9	2% 00-05
	Anchorage		24 to	40	41	54	28	ي 	∞	13%	ZE E	4,25	78	9	37. 00-05
.LS1,	Cordov		34 to	, 42	46	58	30	12	œ	27% 18-23	C,NE-	5,36	78	ø	0 8
; co	K Salmon		34 to	777	95	75	33	-	œ	32% 18-23	E-S	11,43	86	9	3% 00-05
S	Kodiak	-	40 to 46	, 46	97	3	33	, 25	œ	38%	SE- SSW	9,14	81	9	8% 06-11

5	October - Type E"	E E	emp F	Temp Range	Mean	Abs Max	Mean '	Abs Min	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.		Visib, Ceiling 1-6 < 300'
	Barrow	18	to	30	59	32	15	15	∞	55% 18-23	ES.™	13,25	æ	5,5	0
и со	Barter	18	to .	30	29	32	2)	-2	∞	15%	W SE-	17,39	87	4,9	0
	Kotzebue		26		30	32	23	22	6	25%	E-SE	21,38	98	6,2	0
COV2	Nome	28	to	36	37	07	56	12	6	36% 06-11	E-SE	14,30	98	4,9	0
İ	Bethe1	20	ţ	42	35	46	23	12	6	15%	E - SE	7,17	88	6,1	0
	Bettles	0	to	50	20	25	^	٠,	œ	13% 18-23	NW-	6,14	81	9	0
CENLI	Galena	12	to	28	28	31	17	0	&	29% 06-11	C E SE	9,28	81	. 0	0
	McGrath	- 22	to	34	34	40	54	17	· •	12%	NNE - ESE	6,4	76	6,3	0
1	Ft. Yukon	<u></u>	to		22	25	10	. 5	6		NE.	8,8	77	9	3% 06-11
	Fairbanks	12	to	26	30	7 04	10	2	9	3% 00-05	C, NE-E	2,8	77	9	4% 00-05
ENTR	Big Delta		12 to	, 26	30	33	13	7-	9	3% 00-05	- ∃S ∃	13,31	71	9	0
EC	Northway	-	16 to	50	25	25	13	'n	9	9% 00-11	E-S	3,15	73	9	
	Anchorage		2 8 to	34	41	243	24	20	m	6% 12-23	NW- ESE	6,18	77	۰	0
	Cordova		34 to	. 40	48	67	27	25	m	22% 12-23	C,NW- ESE	4.15	74	9	0
700 s	K Salmon	5	24 to	95	41	55	. 27	20	m	9%	ESE	12,27	81	9	1271
	Kodiak	ñ	38 to	46	48	52	040	33	r	15% 00-05	WNW-	12,27	70	9	4 % 00-05

20																
Visib/Ceiling 1-6 < 300/	06-11	15% 06-13	Ö	12-23	Σ	0	0	0	0	粗	0	47,	4% 18-23	0	17, 00-05	27. 06-17
	9	6,4	6,4	4,0	9	9	. 9	9	9	9	w	9	9	. \$	9	æ
R. H.	83	83	81	85	85	7.9	62	75.	83	78	61	.8/	~	79	82	85
W Sp. (Kts)	10,25	11,40	12,28	12,28	7,18	3,14	6,78	3,14	5,20	1,8	5,20	5,20	4,19	3,26	6,24	7,30
W	ENE-SSW	ENE-	NN SE	NNE -	NNE.	WNW-	E- SSE	WNW-	S-3N	C,NNW-	C NE-Š	C,	NW-E	C,NE.	NW-E	WNW- N
Precip %-Hr	25% 18-23	31% 00-11	28% 18-23	4 <i>5</i> % 06-11	16% 18-23	13% 00-05	11% 06-11	13% 00-05	14% 12-17	9% 18-23	4% 06-11	14% 06-11	2% 06-11	21%	11% 00-05	25% 12-17
Cloud 0-10	∞	∞	∞	· ∞	œ	Ş	9	. 9	∞	<u></u>	Ŋ	<u></u>	7			7
Abs Min	-10	-10	80	14	14	-20	-23	-20	-15	-19	-12	-27	10	14	د -	32
Mean	12	12	19	28	. 52	6	16	16	∞	00	10	0	27	27	27	38
Abs	33	33	36	41	63	33	39	36	32	35	35	35	87	52		8 7
Mean	54	54	26	34	37	54	30	30	21	28	58	23	37	45	45	45
Temp Range	12 to 30	12 to 30	16 to 32	26 to 40	28 to 34	12 to 28	18 to 32	18 to 32	12 to 24	18 to 30	14 to 28	4 to 20	30 to 40	34 to 42	30 to 40	38 to 42
October - Type E	Barrow	Barter 13	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft.Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kod 1 8K
Oct.	T2 A	и со	. 1	COVS	M	.∽	CENLI	M		₽ V T	CENL	.		T2A(s co	,•

Octo	October- Type E	Temp Range	Mean	Abs	Mean Min	Abs	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Vistby 1-6	Visib Ceiling 1-6 < 300'
TSA	Barrow	8 to 24	22	38	12	6	∞	31% 12-17	ENE- SE	12,39	***	ဖ	5% 06-11
B CU	Barter	8 to 24	22	38	12	6-	∞	15% 06~11	ENE	13,41	84	6,2	2% 18-23
	Kotzebue	12 to 38	31	45	22	∞	_	16%	NNE - SE	12,34	60	vo	0
1 COVE	Nome	22 to 38	. 26	47	28	&	, -	31%	NNE -	12,34	18	4,6	Z ş
1	ייברוופז	30 to 44	43	57	32	13	-	21% 00-05	SE SE	9,26	8	9	17, 00-05
SV T	Bettles	8 to 30	53	67	16	-2	_	16% 00-05	WNW-	7,20	75	y	×
CENT	Galena	18 to 38	32	55	22	-2		18-23	WNW-	7,20	90	9	11, 90
M	McGrath	24 to 38	36	67	22	- 23	`\	58-00	-Milm	4,18	80	9	18,23
	Ft. Yukon	18 to 28	25	147	11	-12	9	.11-90	ENE	5,15	82	9	4% 06-11
TY	Fairbanks	18 to 30	39	26	16	4	٥	3% 06-11	C, E-S	3,24	9/	9	Σ
ЕИТВ	Big Delta	10	35	26	21	-7	9	20-00	E-S	15,49	89	9	E
E C	Northway	16 to 34	29	47	∞	-12	9	2%	č, g-s	2,10	9/	vo	Σ
: 	Anchorage	36 to 46	43	61	30	14	00	9% 18-23	NNW-	5,25	76	·o	0
LS/	Cordova	36 to 44	89	æ	36	19	∞	44% 18-23	C,NNW.	5,25	85	.	0
/co s	K Salmon	34 to 48	89	85	36	19	∞	12-17	NWW-	12,48	79	9	×
	Kodlak	42 to 48	84	ĸ	77	28	00	44%	NAW.	10,32	98	• ,. •	97. 18-23

6 to 28 22 30 12 4 9 12-17 N 10,23 83 6,55 10 10 to 28 22 30 12 4 9 00-055 NWE 10,210 70 6 10 to 28 26 31 20 5 6 00-055 NWE 8,18 70 6 116 to 32 29 38 15 3 5 00-05 NWH 4,12 75 6 10 to 32 29 38 15 3 5 00-05 NWH 4,12 75 6 10 to 32 26 37 15 7 7 12-17 SWH 4,12 75 6 10 to 32 26 37 15 7 7 12-17 SWH 4,12 75 6 10 to 32 26 37 15 7 7 12-17 SWH 4,12 70 6 10 to 32 26 37 15 7 7 12-17 SWH 5,10 80 6 10 to 32 26 37 15 7 9 16-17 SWH 5,10 80 6 10 to 32 26 37 15 7 9 16-17 SWH 5,10 80 6 10 to 32 26 37 15 7 9 16-27 SWH 5,10 80 6 10 to 32 26 37 15 3 5 00-05 SWH 5,10 80 6 10 to 32 26 37 15 3 5 00-01 SWH 6,20 80 6 10 to 32 35 47 24 31 27 9 06-17 SWH 7,20 73 6 10 to 42 42 47 31 27 5 06-01 NWH 7,20 64 6 10 to 42 42 47 31 27 5 06-01 NWH 7,20 64 6 10 to 42 42 47 31 27 5 06-01 NWH 7,20 64 6 10 to 42 42 47 31 27 5 06-01 NWH 7,20 64 6 10 to 42 42 47 31 27 5 06-01 NWH 7,20 64 6 10 to 42 42 47 31 27 5 06-01 NWH 7,20 64 6 10 to 42 42 47 31 27 5 06-01 NWH 7,20 64 6 10 to 42 42 47 31 27 5 06-01 10 to 42 42 47 31 27 5 06-01 10 to 42 42 42 42 42 42 42 42	etober - Type F	:	Temp Range	Mean	Abs Max	Mean	Abs	Cloud 0-10	Precip %-Hr 66%	W Dir SSW-	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 < 300'
to 28 22 30 12 4 9 00-26% or NW or N				22	30	12	4	6	12-17	Z	10,23	83	5,5	0
to 28 26 31 20 5 6 00-055 NWE 10,21 70 6 to 28 26 31 20 10 5 18-23 NWE 8,18 70 6 to 32 34 35 20 12 3 05-07 NWE 8,18 70 6 to 32 34 35 20 12 3 05-07 NWE 8,18 70 6 to 32 24 35 20 12 3 05-07 NWE 4,12 75 6 to 32 29 38 15 3 5 06-05 NNW 4,12 75 6 to 32 29 38 15 3 5 06-05 NNW 4,12 75 6 to 32 26 34 15 3 5 06-05 NNW 4,12 75 6 to 32 46 15				22	30	12	4	σ.	26% 00-05	SSW-	21,40	83	4,6	17%
to 28 30 35 20 10 5 18-73 W-1 W-1 8,18 70 6 to 32 34 35 20 12 3 05-ff NNE 8,18 70 6 to 32 34 35 20 12 3 05-ff NNE 8,18 80 6 to 32 21 35 20 177 $0.0-ff$ NNE 4,12 75 6 to 32 29 38 15 3 5 00-05 NNW 4,12 75 6 to 32 29 38 15 3 5 00-05 NNW 4,12 75 6 to 32 26 34 15 3 5 00-05 NNW 4,12 75 6 to 32 26 34 15 7 12-17 SW-N 5,10 80 6 to 32 26 37 15 7 <th>i i</th> <td>10</td> <td></td> <td>56</td> <td>31</td> <td>20</td> <td>Ŋ</td> <td>9</td> <td>5% 00-05</td> <td>NNE N</td> <td>10,21</td> <td>0/</td> <td>9</td> <td>0</td>	i i	10		56	31	20	Ŋ	9	5% 00-05	NNE N	10,21	0/	9	0
to 32. 34 35 20 12 3 06-17 NNW 4,12 75 6 1 1 1 2 3 06-17 NNW 4,12 75 6 1 1 1 2 3 0 0-105 NNW 4,12 75 6 1 1 1 2 3 0 0-105 NNW 4,12 75 6 1 1 1 2 3 0 0-05 NNW 4,12 75 6 1 1 1 2 3 0 0-05 NNW 7,12 75 6 1 1 2 3 0 0-05 NNW 7,12 75 6 1 1 2 3 0 0-05 NNW 7,12 70 6 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2				30	35	50	10	. 10	10% 18-23	NNE N	8,18	70	9	ب
to 32 21 30 3 -10 7 06-17 NNW 4,12 75 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			32	. **	35	50	12	6	06-11	NNE	8,18	03	9	0
10 to 32 29 38 15 3 5 00-05 NNW 4,12 75 6 6 10 to 32 29 35 15 3 5 00-05 NNW 4,12 70 5 10 6 10 to 32 26 34 15 7 7 12-17 SW-N 5,10 90 6 16 16 to 32 26 57 15 3 9 00-11 WSW 5,10 80 6 16 to 32 26 57 15 3 9 00-11 WSW 6,20 80 6 16 to 32 26 37 15 7 9 18-23 SW-N 5,10 80 6 17 16 to 32 26 37 15 7 9 18-23 SW-N 5,10 80 6 17 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 17 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 17 18 18 5 00-05 N 6,20 85 6 17 18 18 5 00-05 N 6,20 85 6 17 18 18 10 80 6 10 10 10 10 10 10 10 10 10			32	21	30	m	-10	^	177, 06-17	WNW.	4,12	75	9	0
10 to 32 29 38 15 3 5 00-05 NNW 4,12 70 6 16 16 to 32 26 34 15 7 7 12-17 SW-N 90 6 16 to 32 26 40 15 7 9 00-11 WSW 5,10 80 6 16 to 32 26 37 15 3 9 06-17 SW-N 8,20 80 6 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 17 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 17 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 17 16 to 32 35 47 24 15 5 00-05 N 6,20 85 6 17 14 to 32 35 44 31 27 9 06-11 SEE 6,20 37 6 10 60 60 60 60 60 60 60 60				29	38	. 15	د ب	2	90-00	MNN	4,12	75	۰ په	0
16 to 32 26 34 15 7 7 12-17 SW-N 5,10 90 6 16 to 32 26 40 15 7 9 377 C,SSE- 5,10 80 6 16 to 32 26 40 15 7 9 60-11 WSW- 5,10 69 6 16 to 32 26 37 15 7 9 18-23 SW-N 5,10 69 6 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 24 to 42 35 47 24 15 5 00-05 N 6,20 69 6 9 14 to 32 35 44 15 -6 5 00-05 N-NE 7,20 73 6 30 to 42		2 01		53	300	15	<u> </u>	· 50	67 00-05	C,WSW- NNW	4,12	20	ç	0
16 to 32 26 40 15 7 9 00-11 WSW 5,10 80 6 16 to 32 26 57 15 3 9 06-17 Occ-11 WSW 5,10 69 6 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 16 to 42 35 47 24 15 5 00-05 N 6,20 69 6 0 24 to 38 42 44 31 27 9 06-11 SSE SSE SSE SSE SSE SSE SSE SSE SSE S				5 8	*	15			58% 12-17	N-WS	5,10	06	•	0
16 to 32 26 57 15 3 9 06-17 SW-N 5,10 69 6 16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 24 to 42 35 47 24 15 5 00-05 N 6,20 69 6 34 to 38 42 44 31 27 9 06-11 SSE 6,20 85 6 14 to 32 35 44 15 -6 5 00-05 N-NE 7,20 73 6 30 to 42 42 47 31 27 5 06-05 N-NE 7,20 64 6	Fairbanks	16		5 6	40	15	7	6	3.7%	C,SSE- WSW	5,10	80	9	0
16 to 32 26 37 15 7 9 18-23 SW-N 8,20 80 6 24 to 42 35 47 24 15 5 00-05 N 6,20 69 6 0 34 to 38 42 44 31 27 9 06-11 SSE 6,20 85 6 14 to 32 35 44 15 -6 5 00-05 N-NE 7,20 73 6 30 to 42 42 47 31 27 5 06-11 NNW 7,20 64 6		–		5 6	57	. 21	m	6	59% 06-17	N-MS	5,10	69	9	0
24 to 42 35 47 24 15 5 00-05 N 6,20 69 6 0 34 to 38 42 44 31 27 9 06-11 SSE 6,20 85 6 14 to 32 35 44 15 -6 5 00-05 N-NE 7,20 73 6 30 to 42 42 47 31 27 5 06-11 NNW 7,20 64 6		16		56	37	15		6	46% 18-23	N-MS	8,20	80	9	0
34 to 38 42 44 31 27 9 $06-11$ SSE 6,20 85 6 10^{4} 14 to 32 35 44 15 -6 5 $00-05$ N-NE 7,20 73 6 30 to 42 42 47 31 27 5 $06-11$ NNW 7,20 64 6	i	1	Ş	3.5	74	5 ¢	15	5	19% 00-05	MNM-	6,20	69	.	1% 00-05
to 32 35 44 15 -6 5 00-05 $N-NE$ 7,20 73 6 to 42 47 31 27 5 06-11 $N-NE$ 7,20 64 6		.	3 2	42	4	31	27	o	43%	ENE- SSE	6,20	85	9	0
to 42 42 47 31 27 5 06-11 NNW 7,20 64 6		14	10	35	77	15		ι Λ	10%	N-NE	7,20	73	9	3% 18-23
		30	\$	42	47	31			57,	WWW.	7,20	99	•	6

8	October-Type F	Ì	Temp Range		Mean Max	Abs	Mean '	Abs	Cloud 0-10	Precip %-Hr	v. Dir	W Sp. (Kts)	R. H.		Visib; Celling 1-6 < 300'
T3 A	Barrow	28	to 30		33	÷	28	23	6	62%	SW-NW	16,30	76	9	0
и со	Barter	28	to 3	30	33	34	28	23	6	56% 18-23	SW-	24,41	76	6,1	25% 12-17
Ţ	Kotzebue	.	32	nga disertir semigradises	36	36	E	30	00	12-17	N-W	19,30	82	9	0
cove.	Nome		34	y is the continues to	0,4	41	28	27	∞	0	NW-	6,15	71	9	۵
M	Bethel		42		51	K	36	34	9	22% 06-11	MSS-S	6,12	39	4,4	8% 18-73
SV T	Bettles		54		35	37	17	16	Σ	0	C,SSE.	5,25	77	9	ත
СЕИ	Galena		32	·····	39	42	28	26	∞	o	C,	5,10	72	, v o	0
M	McGrath		34		97	55	58	56	` ∞	4% 12-17	C,NNW-	2,13	72	9	0
	Ft. Yukon		*	- marketer - w	41	56	56	24	9	0	Var.	14,26	57	9	•
Y r	Fairbanks	···	34	•	95	22	22	50	∞	0	Var.	5,12	62	9	0
ENTR	Big Delta		34		97	. 92	26	24	o o	0	Var.	5,12	Σ	9	0
ЕС	Northway	*****	3 6		41	12	12		9	0	Var.	5,12	72	9	0
i	Anchorage	ı	40		51	53	*	34	m		- 3N 3- 3N 3N 3- 3N 3N 3- 3N 3N 3- 3N 3N 3- 3N 3	1,7	73	9	0
TSA	Cordova		36	-	ĸ	53	27	56	• • • • • • • • • • • • • • • • • • • •	0	ပ်ဖ	1,7	8	9	0
တ	K Salmon		42		ĸ	56	34	30	ෆ	0	S N	3,22	29	9	0
•	Kodiak	·	97		51	64	45	39	<u></u>	18-23	WNW- ENE	6,16	73	•	E

Oct.	October-Type G	H	emp	Temp Range	Mean	Abs '	Mean	Abs	Cloud 0-10	Precip %-Hr	W	W Sp.(Kts)	R. H.	Visib, 1-6	Visib Ceiling 1-6 < 300'	
TSA	Barrow		2 to	14	14	20	ار.	6-		25% 00-05	स ऽ	10,36	! -	6,1	0	
и со	Barter		2 to	14	14	20	٠,	6-	7	2 <i>2%</i> 06-11	E-S	13,25	81	4,9	0	
	Kotzebue	12	to	22	22	34	10	7	٥	17% 00-05	ENE- ESE	12,26	62	6,5	0	
COVEL	Nome	20	to	30	32	39	17		9	34% 18-23	NNE -	12,34	6/	9	0	
M	Bethel	50	to	38	33	53	16	'n	٠	13%	NNE -	9,20	79	6,3	0	
TVN:	Bettles	12		22	24	28	∞	-7	9	18-23	N-W	6,14	73	9	0	
CENI	Galena	12	to	28	75	35	80	1-7	9	X	S. E.	5,20	69	٠. ٠	0	
M	McGreth	16	to	36	29	47	13	7	.9	12%	WNW-	3,12	73	9	0	
i :	Ft. Yukon	្ន	ខ	56	20	31	7	9	4	9%	ENE	3,14	80	9	0	
TV	Fairbanks		to to	34	. 25	36	14	+10		30%	C,N-	3,14	83	9		
RINE	Big Delte	18	s to	42	30	50	14	8		9% 18-23	ы 8-	5,23	7.1	9		
э а	Nort' way	14	to	18	25	31	7	7	o n	28% 00-05	E-S,	3,14	80	9	87 18-23	
	Anchorage	32	to to	87	77	26	31	53		4% 12-17	NNW-	7,22	72	9	0	
T2/	Cordova	38	\$ to	97	87	26	*	53		41% 00-05	NNW-	7,22	80	,	0	
ron s	K Salmon	22	2 to	46	37	26	21	. 12	4	10%	NNW-	10,23	08	φ	0	
•	Kodiak	36	; \$	to 46	777	87	36	32	^	48%	-MNM	14,38	80	.	0	

R.H. Visib Celling 7. 1-6 < 300	80 6 06-11	80 6,3 06-31	0 9 7/) vo	82 6 00-05	0 9 29	73 6 M	73 6 0	W 9 62	71 6 М	0 9 79	79 6 18-23	77 6 18-23	M 9 22	77 6 M	-
W R Sp. (Kts)	10,30	13,42	9 25	9,30	11,27	7,25	7,25	4,13	8,30	3,20	8,30	3,20	3,20	4,30	54,6	
⊒ U	N-SE	N-SE	NW-	ENE	NW- BNE	HNW- E	WNW-	MANA-	Z E	o Z	ह्म १३	c, E-S	ESE.	C, N-ESE	E SE	:
Precip %-Hr	39% 18-23	39% 00-05	5%	18-23	14% 18-23	5% 06-11		$^{1}_{06-11}^{77}$	12% 12-17	97,	12% 00-05	24 7. 06-11	14% 18-23.	25% 12-17	147 18-23	1
Cloud 0-10	œ	∞	7	. 4	4	Ŋ	ıΩ	•	9	9	9	9	^	7		
Abs	-16	-16	~) -	F-1	-22	-14	-14	-33	-21	-21	-29	∞	14	-2	
Mean	7	7	16	19	22	×	13	13	7	6	6	6	25	29	25	
Abs	30	30	77	649	77	07	43	07	07	87	07	07	53	99	53	
Mean Max	16	16		2 2	8	21	28	28	50	 58	25	25	98	77	40	
Temp Range	2 to 28	2 to 28	06 04 70	t o	20 to 40	0 to 24	8 to 30	8 to 30	20 to 30	20 to 30	8 to 32	12 to 28	32 to 44	34 to 42	32 to 44	•
October - Type H	Berrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGreth	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	
Octo	TSA	и со		cove.	n	S ¥ E	CENL	M	i i	TV	#IN3	E C	;	TS	v co v	6

	4 9 € 5 € 2 € 2 € 2 € 2 € 2 € 2 € 2 € 2 € 2	۳	emp	Temp Range		Mean	Abs	Mean	Abs	Cloud	Precip 7-Hr	→	S (Kre)	R. H.	Visib	Visib Ceili 3	
8	Barrow	<u>'</u>		;		₹	30	-2	-27	2 ~	25% 18-23	NNE- ESE	11,32	76	6,5	18-23	
2	Berter 59		5 5) 00	30 8	. 2	-27	7	27%	NNE - ESE	14,47	9/	4,9	2% 18-23	
. 🙎	Kotzebue	9		2		19	37	6	-20	7	20% 18-23	E SE -	11,46	80	9	Σ	
Nome	8	14		32		56	777	17	-12	Ţ	32%	E SE	11,46	80	9	Σ	
æ	Bethel	oo 		36		-	77	17	-19	7	26%	ESE	9,52	98	9	9%	
i i	Bettles	7				81	37	m	-32	00	17% 06-11 30%	WNW- N	5,25	74	.	1%	-
Ç	Galena	- 4	4 to	54		18	41	9	-32	o c	12-17	N-SE	5,25	81	9	06-11	
×	McGrath	. 20	8 to			89	97	•	-26	œ	27% 12-17	C, N-SE	1,17	8,1	9	1%	
Ã	Ft. Yukon	ت	0 to	14		6 0	30		-40	6	20%	E-SW	7,20	**	•	5% 12-17	
	Fairbanks	01				22	67	m	- 26	9	11%	C, NE.	2,20	80	•	Σ	
80	81g Delta	. 16	5 to			22	64	12	-22	9	18123	E-SW	12,49	65	9	Σ	
ž	Northway	9	6 to		. •	 ∞	30	-7	-40	9	147 18-05	C, E-SW	2,20	80	9	5% 18-05	
्र₹	Anchorage	77	24 to	38	M · ·	36	×	72	30	60	13% 06-11	NW-	4,28	83	9	5% 18-23	
ర	Cordova	, A	3 2			42	X.	32	5	∞	55% 18-23	ENE-	6,35	85	9	0	
*	Salmon	~				36	67	54	-10		22% 18-23	NW- ENE	8,52	83	9	57. 18-23	
2	Kod1 sk	ı m			· •	42	67	36	21		372	MNN.	8,25	83	. 🐠	37,	

NE- NE- 13,28 74 6,1 NW- 15,41 74 6 NW- 10,37 72 6 NW- 12,32 72 6,4 NW- 12,32 82 6 NWESE 12,32 76 6 NWESE 7,25 76 6 NWESE 7,25 76 6 NWESE 7,25 76 6 NWESE 6,20 83 6 C, 2 12,40 69 6 C, 3 E-S 12,40 69 6 C, 3 E-S 12,40 69 6 C, 4 18 6,30 75 6 EWE- 6,30 75 6 SE -S 11,40 82 6 NWW- 12,28 82 6	뉡	Nam. Type Ac	Temp Range	ange.	Mean Max	Abs	Mean '	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceiling 1-€ ≤ 300'
Fr. % -12 to 12			-12 to	12	2	. 2	7-	- 25	9	15% . 18-23	- 8 - 8	13,28	74	6,1	18-23
Full 10 to 24 13 31 5 -17 5 00-05 ENE 10,37 72 6 1 10 to 24 23 35 13 -5 5 00-05 ENE 12,32 72 6,4 1 8 to 28 23 39 13 -5 7 18-23 ENE 12,32 82 6 1 2 to 18 10 30 -2 -32 7 18-23 ENE 7,25 68 6 1 4 to 12 14 39 3 -26 7 1277			-12 to	12	\$	27	7-	-25	9	06-11	200	15,41	74	9	0
		Kotzebue	ţ	77	13	31	Ś	-17	ν.	20%	ENE	10,37	72	9	00-02
R to 28 23 39 13 -5 7 16-23 18 12,32 82 6 2 to 18 10 30 -2 -32 7 1277 NE SE 7,25 68 6 2 to 16 14 35 5 -26 7 1277 NE SE 7,25 76 6 -4 to 12 14 39 3 -26 7 18-23 NE SE 4,18 76 6 -4 to 12 14 39 3 -26 7 18-23 NE SE 4,18 76 6 -4 to 12 14 39 3 -26 7 18-23 NE SE 4,18 76 6 -4 to 12 14 39 3 -26 7 18-23 NE SE 4,18 76 6 -4 to 12 14 39 3 -26 -36 6 1872 NE 6,20 83 6 -4 to 12 17 43 1 -28 6 1872 SE S 2,20 75 6 -5 to 22 17 43 1 -28 6 1872 NE 6,30 75 6 -5 to 24 to 34 32 46 21 -4 8 18-23 E 6,30 75 6 -5 to 28 32 48 21 1 8 12-23 E 11,40 82 6 -5 to 28 32 48 21 1 8 12-23 E 11,40 82 6 -5 to 20 40 40 48 33 20 8 00-05 NW 12,28 82 6 -5 to 40 40 46 33 20 8 00-05 NW 12,28 82 6 -5 to 20 40 40 48 33 20 8 00-05 NW 12,28 82 6 -5 to 20 40 40 48 33 20 8 00-05 NW 12,28 82 6 -5 to 20 40 40 40 40 40 40 40		Nome	ţ	54	23	35	13	-5	- 2	20% 00-05	NW-	12,32	72	4,9	0
2 to 18 10 30 -2 -32 7 00-05 NNE 7,25 68 6 2 to 16 14 35 5 -26 7 12-77 N-ESE 7,25 76 6 -4 to 12 14 39 3 -26 7 12-77 N-ESE 7,25 76 6 -4 to 12 14 39 3 -26 7 18-23 N-ESE 7,18 76 6 -4 to 12 14 39 3 -26 7 18-23 N-ESE 7,18 76 6 -4 to 12 14 39 3 -26 -36 6 12-17 NE 6,20 83 6 -4 to 12 17 43 1 -28 6 18-23 E-S 12,40 69 6 -5 to 22 17 43 7 -28 6 18-23 E-S 12,40 69 6 -5 to 24 to 34 32 46 21 -4 8 18-23 E 6,30 75 6 -5 to 28 32 48 21 1 8 12-23 E 11,40 82 6 -5 to 28 32 48 21 1 8 12-23 E 11,40 82 6 -5 to 40 40 48 33 20 8 30-05 NN 12,28 82 6 -5 to 40 40 48 33 20 8 00-05 NN 12,28 82 6 -5 to 40 40 48 33 20 8 00-05 NN 12,28 82 6 -5 to 50 50 50 50 50 50 -5 to 50 50 50 -5 to 50 50 50 -5 to 50 50 50 -5 to 50 50 50 -5 to 50 50		Bethell	Ş	28	23	39	13		7	28% 18-23	NW- ENE	12,52	82	9	2% 00-02
2 to 16 14 35 5 -26 7 12-17 18-23 N-ESE 6, 12-17 7,25 76 6 -4 to 12 14 39 3 -26 7 18-23 N-ESE 6, 4,18 4,18 76 6 n -10 to 2 2 23 -6 -36 6 12-17 NE 6,20 83 6 k** 2 to 2 2 -36 6 12-17 NE 6,20 83 6 t** 10 to 2 23 -6 -36 6 12-17 NE 6,20 83 6 t** 10 to 2 23 -6 -28 6 18-23 SE-5 2,20 75 6 ** 10 to 2 43 7 -28 6 18-23 E-5 12,40 6 6 ** to to 10 10 30 -6 -24 <td< th=""><th></th><th>Bettles</th><th>to</th><th>συ συ</th><th>10</th><th>30</th><th>-5</th><th>-32</th><th>7</th><th>137, 00-05</th><th>WNW-</th><th>7,25</th><th>89</th><th>9</th><th>×</th></td<>		Bettles	to	συ συ	10	30	-5	-32	7	137, 00-05	WNW-	7,25	89	9	×
-4 to 12		Galena	to	16	14	35	'n	-26	7	12-17	N-ESE	7,25	9/	. 9	00-11
-10 to 6 2 23 -6 -36 6 12-17 NE 6,20 83 6 2 to 22 17 43 1 -28 6 1872 SE-S 2,20 75 6 10 to 24 20 43 7 -28 6 18-23 E-S 12,40 69 6 0 to 10 10 30 -6 -24 8 18-23 E-S 12,40 83 6 24 to 34 32 46 21 -4 8 18-23 E 6,30 75 6 22 to 28 32 48 21 1 8 12-17 SE 6,30 82 6 34 to 40 46 33 20 8 20-05 NW 12,28 82 6		McGrath	ţ	12	14	6 6	m	-26	7	31% 18-23	C, N-ESE	4,18	76	9	0
2 to 22 17 43 1 -28 6 18-23 SE-S 2,20 75 6 10 to 24 20 43 7 -28 6 18-23 E-S 12,40 69 6 0 to 10 10 30 -6 -24 8 18-23 W-N 2,20 83 6 24 to 34 32 46 21 -4 8 18-23 E 6,30 75 6 30 to 38 40 46 33 14 8 12-17 SE 6,30 82 6 22 to 28 32 48 21 1 8 12-17 SE 6,30 82 6 34 to 40 46 48 33 20 8 12-23 E 11,40 82 6 34 to 40 46 33 20 8 39% SSW 12,28 82 6		Ft. Yukon	_		8	23	9	-36	9	14%	NE NE	6,20	8	9	0
Feature 10 to 24 20 43 7 -28 6 18-23 E-S 12,40 69 6 9 10 to 10 10 30 -6 -24 8 18-23 W-N 2,20 83 6 8 24 to 34 32 46 21 -4 8 18-23 E 6,30 75 6 30 to 38 40 46 33 14 8 12-17 SE 6,30 82 6 30 to 28 32 48 21 1 8 12-17 SE 6,30 82 6 34 to 40 46 48 21 1 8 12-23 E 11,40 82 6 34 to 40 40 48 33 20 8 39% SSW- NW 12,28 82 6		Pairbanke	Ş	22	17	£7	-	-28	•	147. 18 <u>-2</u> 3	c, SE-S	2,20	75	9	0
y 0 to 10 10 30 -6 -24 8 18-23 W-N 2,20 83 6 ge 24 to 34 32 46 21 -4 8 18-23 E 6,30 75 6 30 to 38 40 46 33 14 8 12-17 SE 6,30 82 6 n 22 to 28 32 48 21 1 8 12-23 E 11,40 82 6 34 to 40 40 48 33 20 8 00-05 NW 12,28 82 6		Big Delta	10 to	54	20	43	7	-28	9	18-23	E-S	12,40	69	9	×
ge 24 to 34 32 46 21 -4 8 18-23 E ENE- 597 ENE- 6,30 75 6 30 to 38 40 46 33 14 8 12-17 SE 6 6,30 82 6 n 22 to 28 32 48 21 1 8 12-23 E 11,40 82 6 34 to 40 40 48 33 20 8 00-05 NW 12,28 82 6		Northway			10	30	9-	-24	00	30% 18-23	C, W-N	2,20	83	9	37. 18-23
30 to 38 40 46 33 14 8 597, SE ENE- 6,30 82 6 n 22 to 28 32 48 21 1 8 12-17 SE 6,30 82 6 34 to 40 40 48 33 20 8 00-05 NW 12,28 82 6		Anchorege	ន	34	32	94	21	7-	∞	187, 18-23	NNW-	6,30	75	9	3% 12-17
Selmon 22 to 28 32 48 21 1 8 12-23 E 11,40 82 6 34 to 40 48 33 20 8 00-05 NW 12,28 82 6		Cordova	ţ	38	04	97	33	14	∞	59% 12-17	ENE-	6,30	82	9	 ≭
34 to 40 48 33 20 8 00-05 NW 12,28 82 6		K Salmon	Ş	28	32	87	21	-	∞	28% 12-23	NNW-	11,40	82	9	27.
		Kodisk	Ç	07	07	87	33	20	60	39% 00-05	-MSS	12,28	82	•	50-0 0

			Ž.	, A A	Mean	Aba	Cloud	Precto	3	3	R.H.		Visib'Ceillug
Nox	Now Type A'	NO PARTY AND A	Max	X a X	Min	X.	0-10	7-Hr	Dir	Sp. (Kts)	74		> 300/
TZA	201106	-10 to 14	9	37	7-	-30	œ	06-11	ESE .	11,27	92	9	1,6
и соч	20 4 7 4 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7 7 6 7	-10 to 14	\$	34	4	-38	œ	36% 06-11	NE- ESE	12,43	76	6,3	3% 06-11
Ţ	Kotzebue	-6 to 12	11	33	2	-28	50	27% 06-11	ESE-	9,35	9/	9	17, 00-05
COVE	Nome	4 to 22	20	39	œ	-21	5	23% 12-17	ESE-	7,37	76	9	Σ
H	Be the L	2 to 24	50	42	œ	-21	2	27%. 18-23	ESE-	9,35	83	9	17, 00-05
TVE	Bettles	-10 to 12	m	39	4-	-47	7		WNW-	4,25	75	9	Σ
TH 30	Celena	0 to 14	12	39	, 1	740	7	31%	်မှ (မှ	4,25	75	9	Σ
	McGrath	-14 to 27	12	39	7-	07-			- X - X	3,29	18	9	Σ
	Ft. Yukon	-8 to 12	4	36	-5	-43	7	25%	Z E	4,23	\$	9	17,
TVI	Fairbanks	0 to 20	12	46	гч 1	-37	^	26% 18-23	C, S-SW	1,21	78	9	12 18-23
e The	Big Delta	, 8 to 20	16	67	m	-32	7	26% 18-23	E-S	7,44	71	9	17, 18-23
_ E (Northway	-6 to 16	12	39	'n	-37		25% 12-17	K-NK	2,28	80	9	67, 18-23
	Anchorage	16 to 38	29	67	16	-12	~	20% 00-05	NW-	4,30	79	ø	3% 06-11
TZ	Cordova	.32 to 38	39	67	30	· •	, , , ,	447, 00-05	ENE- SE	4,30	88	ø	Ž.
v∞ s	K Salmon	12 to 28	39	67	14	-23		167, 00-05	7 7 7 Z	07,6	82	9	17. 18-05
	Kodisk	30 to 40	53	*	30	10	~ ~	2 57 00-05	NNG	07'6	6/	v	27,00-05

Type A"		Ten	С. С.	Temp Range	Mean Hax	Abs Max	Mean Min	Abs Min	Cloud '	Precip 7-Hr 32%	Dir	W Sp. (Kts)	R. H.	Visib; Ceil 1-6 < 30	Ce 11 ≥ ≤ 300 ≤ ≤ 1%
ا ت		æ-	to 10	· · ·	۲	16	9-	-20	7	12-17	SE	9,24	78	6,3	12-17
		80	to 1	20	'n	91	9	- 20	7	36%	SE	10,28	78	6,5	12-17
-		9	to 2	20	5.	30	7	6-	9	28% 06-11	N-SE	10,27	79	6,5	ж [©]
		14 (to 3	32	5,7	34	14	7	9	12-17	N-SE	9,32	82	6,5	12-17
		30	te 3	*	27	38	14	2	0 0	50-00	N-SE	9,21	87	.5	Œ
		0	5	14	11	25	0	-23	80	40% 18-23	3 Z	5,17	78	9	Σ
		80	to ;	28	19	32	'n	-111	80	42%	SSE	6,26	74	9	E 5
	_	10	to to	22	22	36		۳	00	49%	E SE	3,18	83	9	18-23
		-2	5	82	σ.	20	0	-17	7	217,	N-NE	4,14	87	ø	0
Pairbanks		4	to	. 57	19	£ 3	Ŋ	-7	7	267, 12-23	C, SE-S	2,15	\$	9	17 06-11
Delta		\$	2	20	19	33	Ŋ	-7	7	18-23	C.2	5,38	70	9	00-02
		œ		00	13	77	7-	-26		1 <i>97.</i> 18-23	C, SE-	2,15	78	9	27 06-11
Anchorage		20	2	32	*	42	21	٠,		21% 00-05	C,NW_	2,16	78	9	22 00-05
		28	40	38	41	4.5	`~	13		35%	ENE-SE,	2,16	06	•	Œ
		26	10	80	*	45	21	٠	7	177. 18-23	SW.	8,43	06	•	27 06-11
		32	to 42	42	F1 7	47	32	25	7	137,	ENW.	5,22	78	•	12-17
							•								

Nov	Nov. Type A"	Temp	Terry Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	T C	W So. (Kts)	R. H.	Vislb	Visib; Ceiling
TS	Barrow	2 to	22	92	37	9	-21		67%	E E	15 37	80		4%
и соу	Barrier II			16	32	9	-33	∞	12-17	SE	19,52	08	6,1	14%
ָּב ב	Kotzebue	8 to	26	20	3%	12	-20	0 0	45%	E SE	17,42	98	4,9	Σ
COVS.	Nome	18 to	, 28	28.	37	19	-2	α,	37% 00-05	N- ESE	11,30	83	6,3	5% 06-11
M	Bethel	22 to	28	78	42	19	-2	∞	33% 00-05	E S	8,24	06	6,1	77, 00-05
1 ¥	Bettles	8 to	12	16	29	•	-22	00	387,	MNM-	4,20	80	9	Œ
ENLE	Galena .	6 to	, 26	16	33	9	-27	∞	21% 00-05	E-S	7,26	75	. 9	0
M C	McGrath		10	16	53	9	-27	. &	26% 00-05	WNW- ENE	2,5	75	9	0
1	Ft. Yukon	, ,	16	4	Ç	c		^	14%	NNE -	71.7	c c	¥	272
T	Fatrbanka	} ·	··· \		3	1 (1 (. (18%	ر,	*	2	,	3%
I W I	1	-4 to	91 4	16	2	0	F 20		18-23	MN-3	2,10	98	9	18-23
CEN	Big Delta	2 to	, 14	18	40	9	- 20	^	15% 18-23	E-S	9,31	79	9	0
a	Northway	-28 t	to 4	9	21	ī.	-34	7	18% 18-23	C, SW-NW	2,10	71	9	62°, 00-00
 -	Anchorage	10	to 22	27	45	13	8	~~~~	9% 18-23	C,NW-	3,22	82	9	1% 06-11
T2/	Cordova	54	24 to 30	35	75	20	δ.	.	28% 06-11	C,NNE-	3,22	68	•	æ
700 S	K Salmon	22	22 to 30	35	45	20	6	9	97, 18-23	C,NNE-	8,26	88	9	$\frac{12}{06-17}$
	Kodiak	28 t	28 to 38	41	84	32	24		28%	W- NNW	10,32	83	vo	1% 12-17

Visib'Ceilifg		6 00-05	6,4 00-05	6 12-17	6 18-23	1% 6 00-05	9	. 9	9	9	9	¥ 9	¥ 9	2% 6 00-11	¥ 9	.
R. H.		69	69	72	72	74	65	65	72	92	89	62	7.2	89	79	, C
33	Sp. (Kts)	10,33	12,33	11,41	9,30	9,35	,	3,17	3,17	3,15	1,10	4,41	4,28	5,35	3,20	10.33
3	·	Var.	Var.	NW-	NW-	NW-	C, WNW-	N-E	C, WNW-	C, ME- ENE	c, s-w	S.S.	C W-	NE NE	C,NE- ESE	NW-
Precip	%-Hr	38% 12-17	36% 00-05	1 <i>7</i> % 18-23	24% 18-23	24% 18-23	15% 00-05	$\frac{11\%}{00-05}$	14% 18-23	20%	38% 06-11	06-11	44% 06-11	14% 00-05	20%	10% 12-23
Cloud	01-0	7		4	4	4	m	က	· m	4	9	٠	_	٠	٠	'n
Abs	Min	-38	-38	-35	-26	- 26	- 54	-45	67-	-48	-41	-38	-48	6-	φ,	-19
Mean	Min	-13	-13	6-	-5	-2	-27	-19	-19	-19	-19	-16	-16	_	19	esi I
Abs	Max	56	56	31	39	37	37	34	37	28	41	41	21	45	45	41
	Max	-2	-2	0	12	. 12	-12	-2	2	6	4-	-2	. 2-	19	32	13
Temp Range) [24	-18 to 4	-18 to 4	-12 to 10	-2 to 12	-10 to 28	-34 to -12	-18 to 4	-22 to -4	-22 to -6	-22 to 4	-i8 to 4	-18 to 2	10 to 18	22 to 32	-2 to 18
٠	Nov. Type A	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Sa mon
	YON.	LS V (ис	1	rsao	M	TV	ENL	M	!	JAS	CENT	E		TS A	oo s

Nov	Nov. Type A2	Ter	Temp Range	Mean .	Abs	Mean	Abs	Cloud 0-10	Frectp 7-Hr	U	W Sp. (Kts)	R. H.	Visib	Visib Ceiling
T2 A (-10	to 12	٥.	25	-2	-21	00	3 <i>9%</i> 06-11	ENE-	10.28	80	9	3%
и сс	Barter 18	-10 t	to i2	<u> </u>	25	-2	-21	∞	12-17	ENE	10,56	80	6,1	12-17
	Kotzebue	-2	to 20	17	34	9	-11	'n	26% 00-11	E SE	10,39	80	9	Σ
TSAO	Nome	01		54	0.5	12	-10	'n	24% 00-05	R-ESE	12,30	80	9	Σ
M C	Bethel			28	47	17	<u>.</u>	7	25% 06-11	N- ESE	10,35	98	4,9	3% 00-05
TV	Bettles	4	to 24	∞	32	7-	-35	9	33%	NNE NNE	5,16	77.	9	×
ENLE	Galena			16	39	8	-32	9	28% 00-05	W-	5,33	74	9	×
M C	McGrath			16	45	7	-39	. 9	30% 00-05	N-W	3,17	81	9	27,00-05
	7t.Yukon	<u>-</u> 	to 10	9		Ϋ́	-40	7	20% 06-11	NNE-	3,20	85	•	2% 06-11
TV:	Fairbanks	0	to 18	15	45	7	-30		24% 06-11	C,SE-	3,20	9/	•	3% 00-05
CENL	Big Delta	10	to 28	19	67	٣	-26	7	30% 00-05	E-S	8,35	76	9	3% 18-23
E	Northway	7-	to 16	15	31	m	-30		33% 12-17	C,W-	3,20	78	ø	3% 18-23
	Anchorage	12 (to 26	53	97	16	5	x 0	18% 06-11	WNW-	4,23	82	9	3% 00-00
TS	Cordova	26	to 38	37	46	25	6	∞	47% 18-23	ESE	4,23	06	9	Σ
COV	K Salmon	50	to 38	33	20	20	5	9	16% 18-23	R-S	10,30	82	VC.	1% 00-05
	Kodiak	32	to 40	41	20	32	21	9	28% 18-23	- 35.	8,35	92	v o	1% 06-17

		Temp Range	Mean	Abs	Mean	Abs	Cloud,	Precip	3	3	R.H.	Visib, Ceil	Ceil:ng
NOX.	May. Type A3	β υ	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	2·2	9-1	_ે 3િં
TSA	Barrow	-6 to 18	18	20	٠.	3	&	40% 06-11	MSW :	12,16	83	6,3	0
'00 N	Barter	-6 to 18	18	20	'n	٠,	∞	129%	WSW-	15,33	€	6,4	0
	Kotzebue	6 to 18	9	56	7	æ	10	25% 18-23	S- WSW	11,33	83	6,3	10% 00-05
LS V O:	Nome	16 to 24	28 28	26	17	디	10	70% 00-05	H H H H H H H H H H H H H H H H H H H	11,26	87	6,5	14% 18-23
D M	Bethel	to	28	32	10	m	m	33 % 00-05	ਲ - ਲ	8,21	87	9	2% 06-11
TV	Bettles	6 to 10	77	5	prof	ر. ا	7	2 <i>9</i> % 00-05	C,SSW-	4,17.	74	0	0
CENTE	Galena	1	20	20	-2	-5	7	2% 12-17	C, WSW	4,17	88	6,1	0
M	McGrath	9 0	77.	75	ന	-14	7	27% 90-05	C,	1,10	82	4,9	8% 00-05
	Ft. Yukon	w	13	14	7	,-		13% 06-11	S-E	9,22	83	9	0
T	Fairbanks	16 to 20	25	54	14	10	δ	03171	S.S.	4,20	83	6,5	6% 06-11
ENT RA	Big Delta	14 to 18	25	54	6	9	6	29% 00-05	S-W,	4,20	74	٥	27 06-11
E CI	Northway	to 10	13	14	-1	4-	10	3 <i>9</i> % 18~23	C, S-W	6,23	83	. 9	. 0
	Anchorage	to 32	38	43	24	50	∞	2 <i>9</i> % 00-05	NW- NNE	6,28	85	4,9	16% 00-05
TSA	Cordova	32 to 34	41	73	59	53	w	50% 00-05	C, WNW-	4,17	92	v	0
oo s	K Salmon	ţ	၁	33	11	σ. 	4	10% 12-17	C,SSW-	3,14	92	6,1	67 00-05
•	Kodiak	ţ	41	43	32	53	4	2% 00-05	WNW.	6,10	76	•	0

Nov	Type B	Temp Range	Mean	Abs.	Mean	Abs	Cloud 0-10	Precip.	W	¥ Sp. (Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 < 300'
TZAC	Berrow	-10 to 10	ی	18	-10	-19	7	27% 18-23	SE-	11,25	89	6,2	1% 00-05
и сс	Barter	-10 to 10	ν.	18	-10	-19		8% 06-11	SK	7,27	8	9	00-05
	Kotzebue	-4 to 16	11	57	0	-10	δ	65% 06-11	E-SE	14,24	80	4,9	8% 12-17
	Nome	9	21	33	ç	-13	. 9	50%	NNW- NE	9,30	85	6,2	11%
МС	Bethe 1	3 3	21	33	Э	-18	9	35% 18-23	SSE- SW	7,22	85	9	0
Y	Bettles	-24 to 12	7-	61	-25	-39	9	29% 00-17	C,NW-	3,12	99	9	0
HIN:	Galena	-18 to 20	8	56	-18	-32	9	30% 18-23	. 38.3. 8	3,19	70	9	0
K CE	McGrath	-16 to -4	гн 1	6	-25	-39	2	17%	C, WNW-	2,11	70	9	0
1	Fr Vukon	-38 to 8	75	27	-14	-45	٣	27% 12-17	C,SE-W	3,20	74	vo	0
T	Fairbanks	3 5	ب	18	-14	-29	90	47% 00-05	C,SSW-	3,20	59	9	٥
A ATU3	Big Delte		· ·	82	61	-25	&	54% 18-23	ENE- SE	5,30	39	9	0
E CE	Northway	2	-2	82	-18	-38	Ŋ	31% 18-23	C, WNW-	3,20	68	9	0
!	Anchorage	2 to 30	21	33	7	9	7	19%	NNW- E	4,18	92	9	77, 06-111
TS	Cordova	t c	35	42	18	9	7	35%	C,NE	4,18	06	4,9	0
over	K Selmon	2 to 16	21	30	,1	9	ν.	6% 18-23	NNW-	8,28	76	9	1% 18-23
5	Kod ak	ت بر	35	07	27	22	·	15%	WWW-	11,17	76	ø	6% 18-23

Visib Ceiling 1-6 < 300'	5% 06-11	9% 06-11			8% 06-11	0	0	3% 06-11	Σ	Σ	0	2% 00-00	4% 06-11	1% 18-23	E	•
	7,9	6,3	6,4	6,3	9	9	9	9	9	9	9	9	9	•	•	•
R. H.	80	80	79	84	84	75	75	82	71	77	65	71	73	82	82	73
W Sp. (Kts)	13,38	15,62	15,37	12,35	6,26	5,17	5,17	2,7	2,10	2,10	11,41	2,10	3,20	3,20	7,33	12,32
W Dir	N-S	N-S	N- ESE	E SE	E-S	WNW-	SE-	. B	N- ENE	C,N- ENE	E-SW	C, SE-	C,NW-	C,N- ESE	NW-	3 3
Precip %-Hr	52% 18-23	53% 12-17	40% 12-17	45% 06-11	2 <i>7%</i> 06-11	35% 06-11	28% 12-17	25% 18-23	27% 06-11	25% 18-23	17% 18-23	31% 00-05	11% 18-23	25% 18-23	13% 06-11	06-11
Cloud 0-10	∞	o	6 0	00	∞	7	7	7		7	7	7	5	٠,	ن م	ب
Abs	-17	-17	-16	-3	-10	-35	-35	-38	45	-35	-35	67-	-10	9	7	75
Mean	7	-	9	16	6	-11	o		-17	-12	-7	-20	10	20	10	31
Abs	35	35	36	36	42	54	32	32	14	53	29	53	37	49	45	67
Mean Max	12	12	18	56	26	က	- [[7	4-	9	9	4-	23	38	27	38
Temp Range	-8 to 14	-8 to 14	4 to 16	6 to 28		-20 to 2	0 to 20		-40 to 6	-10 to 12	-6 to 12	-26 to 2	10 to 22	22 to 32	8 to 28	28 to 38
Nov. Type C	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGreth	Ft. Yukon	Pairbanks	Big Delta	Northway	Anchorage	Cordove	K Salmon	Kodisk
Nov	T2.	и со	1	CO Y Z	M !	TVU.	CENI	M	1	YF	ятия	р з_	1	TZ	ν ∞ :	S -

NO.	Rov. Type D	Temp Range	Mean	Abs	Mean	Abs	Cloud,	Precip:		X	R. H.	Visib	Visib; Ceiling
T	Taranta de la contraction de l	:	K	Z B I	uyu		2	36%	SE-	(eru) de	•		3 %
5 7(-2 to 12	1.5	56	~	-12	∞	00-02	3	13,43	08	6,5	18-23
и сл	Barter	-2 to 12	15	56		12	∞	12-17	ਲ - -	13,43	08	6,1	$12^{5\%}_{-17}$
	Kotzebue	6 to 16	16	30	٠	6	9	17%	N-SE	19,42	79	4,9	××
LSVOO	Nome		26	35	14	0	. · •	18-23	N-SE	14,37	82	9	18-23
M	Bethel	2 to 24	22	38	∞	-10	9	1 <i>Z</i> % 18-23	N-SE	8,29	6/	9	2% 12-17
TV	Bettles	-22 to 0	-2	22	-17	-40	Ŋ	77, 18-23	N-W	4,15	70-	9	0
ENLE	Gelena	-10 to 12	'n	53	-12	-3	87	16%	E C	4,29	65	. 0	7 1 -90
м	McGrath	-24 to 16	'n	29	-12	-40		12-23	C N- E SE	1,12	08	Ý	1% 00-05
].	Ft. Yukon	-16 to 2	φ 1	.	-19	-42	4	12-17	C N-NE	2,10	***	9	0
TV	Pairbanks	-10 to 14	,1	23	-16	-36	7	00-17	ာမ်	×	74	9	20-00
ENLI	Big Delta	-8 to 14	9	31	-13	-36	4	50-00	E - S	8,39	24	9	•
E C	Northway	-16 to -6	4-	16	-19	-42	4	15% 00-05	C, W-WW	1,26	99	9	Œ
	Anchorage	10 to 20	19	34	4	-14	4	2% 18-23	C,NW-	4,36	69	9	5% 06-11
TS	Cordova	18 to 30	31	42	15	'n	4	20-00	C,N-	3,19	98	9	0
vo s	K Salmon	2 to 15	57	46	æ	-11	4	6 7 06-11	NA-	8,35	42		0
	Kodisk	32 to 42	36	97	30	19	-3	147	W- NNW	14,35	11	vo	0

Nov.	Type D'	Temp Range	Mean	Abs Max	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 < 300'
TSA	Barrow	-6 to 14	13	23	-2	-20	70	70% 00-05	S- NNW	19,30	75	9	4%
и со	Barter	-6 to 14	13	23	-2	-20	∞	70% 00 - 05	S- NNN	21,56	75	6,1	29%
J	Kotzebue	0 to 18	19	32	4	-19	6	18-23	Var.	17,38	83	6,3	0
COVSL	Nome	14 to 28	27	36	17	7	6	46%	Var.	17,34	88	6,4	0
n ,	Bethel	to	27	36	17	,t	6	43% 18-23	Var.	7,26	92	6,5	15% 06-11
JAL	Bettles	2 to	10	17	-	-20	6	3 <i>0</i> % 18-23	WSW-	4,14	75	9	0
ENTE	Galens	4 to 16	50	35	,1	-12	6	30%	N E	8,28	75	. 9	0
мс	McGrath	9	 E1	21	7-	-14	6	48% 18-23	C, WSW-	1,5	75	9	0
:	Ft. Yukon	φ	10	22	,	i : -16	4	11%	-MS	11,30	9/	9	°
r	Patrbanks	6 to 8	14	22	p=4	•10	7	427, 00-05	SW-	5,30	98	9	06-11
V HIN	Big Delta	6 to 10	14	22	м	φ	7	42% 00-05	SW-	11,30	71	9	0
E CE	Northway	-2 to 2	10	22	6,	-24	6	00-255	-MNM	5,30	71	9	0
-		- 16 to 18	54	29	12	'		21% 00-05	MSM-N	3,20	75	9	0
TS	Cordova	ţ	31	37	19	12	······································	287, 00-05	C, NE-	3,20	82	9	37 00-05
700	K Salmon			37	12	<u>.</u> د	5	87 06-11	NE- SSE	7,26	68	6,1	0
S	Kodiak		8 0 9 0	77	27	23	ഗ	15% 12-23	MSM-	7,26	83	9	12-17

,		Term Bange	X e	Aha	X ex	Aha	Cloud	Precto	3	3	R	Visib	Visib Ceiling
- Mont	L Type D ₁	•	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	72	1-6	≥ 300
TSA	Barrow	-8 to 6	9	27	7-	-26	Ŋ	19% 05-11	NNE-	8,13	77	•	72 06-11
и со	Sarter 17	-8 to 6	9	27	7-	-26	٠.	16 3 18-23	NNE-	11,34	77	9	3% 00-05
j	Kotzebue	-2 to 12	11	27	4	-13	4	97 06-11	E SE	9,26	71	•	0
LSVO	Nome	8 to 20	21	33	6	9-	9	127,	ESE	9,26	71	9	0
мс	Bethel	2 to 24	. 21	38	6	9-	9	11% 00-05	E SE	9,26	80	9	Σ
W	Bettles	-12 to 2	ψ	27	80	07-	4	9% 00-00	MNW-N	6,18	67	9	0
CENT	Galena	-14 to 18	9	31	φ '	-30	4	17% 00-05	N-NE	2,13	77	. 9	0
A	McGrath	-10 to 10	10	34	ب	-33	. 4	20% 00-05	N- ESE	3,11	82	9	2% 00-05
	Ft. Yukon	-24 to -6	m	\$	-14	-47	m	8% 06-11	C,NNW-	5,21	82	9	3% 12-17
	Fairbanks	-8 to 16	∞	∞	6	-30	ю		C,NNW- ENE	2,12	70	9	27. 00-05
CENTI	Big Delta	0 to 16	13	13	-2	-35	m	6% 00-00	E - SE	9,29	70	9	2% 00-05
3 .	Northway	-4 to 10	٣	4	6	-47	7	25% 06-11	W-W	2,12	82	9	1 <i>2</i> % 18-23
	Anchorage	24 to 32	56	37	16	-12	9	11% 18-23	C, NNW- ENE	2,14	78	9	3% 06-11
TZA	Cordova	18 to 34	38	47	25	-2	_	00-11	NNE - ESE	4,17	85	9	0
·ω s	K Selmon	16 to 28	31	47	16	6-	9	11 7 18-23	NNW- ENE	9,35	78	9	2% 18-23
	Kodisk	34 to 40	41	47	35	22	7	3 <i>2</i> % 18-23	N-3	9,35	98	9	4% 00-05

Nov.	, Nav. Type E	Temp Range	Range	Mean	Abs	Mean '	Abs Min	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.	Visib 1-6	Visib, Ceiling 1-6 < 300'
TZA	Barrow	-8 to 1	12	12	35	- ·	-22	7	32% 12-17	ENE	15,30		9	3%
и со	Barter 30	-8 to 1	12	12	35	F-4	-22	7	1 <i>7</i> % 06-11	ENE- SE	10,25	80	4.9	Σ
Ţ	Kotzebue	8 to 2	22	22	37	14	-10	œ	33% 00-05	N- ESE	16,52	83 83	6,3	5% 18-23
COVE	Nome	18 to 3	30	30	42	50	-10	∞	49% 18-05	N- ESE	13,55	88	6,3	4% 12-17
M	Bethel	24 to 3	34	34	45	25	7-	∞	31% 00-05	N. E.SE	10,37	06	, 9	3 % 00-05
TV	Bettles	-4 to 1	16	16	32	4	-34	∞	26% 05	NW- NNE	5,25	80	9	E
CENT	Galena	8 tc. 2	22	20	38	6	-27	20	33% 18-23	- R	8,30	80	9	0
M	McGrath	-2 to 1	18	20	38	6	-38	သ	4 <i>0%</i> 00-05	N- SE	2,17	885	9	1% 00-05
š.	Ft. Yukon	14 to	30	٣	30	9-	-45	9	13%	ENE	3,13	68	9	Σ
TV ?	Fairbanks	-10 to	20	17	87	c	-35	ç	18-23	C,NW-	1,20	82	9	2% 00 - 05
BINEC	Big Delta	' to 14	7	17	77	νn	-28	9	18-23	E-S	13,48	62	9	0 ;
_ E (Northuny	-24 to	7-	6	54	-13	-35	9	9%	ε, ε,	1,20	75	9	4% 00-05
	Anchorage	12 to	, 28	30	67	18	۷ <u>)</u> ۱	∞	<i>9%</i> 12-23	NA-	4,27	81	9	1% 00-05
ISV	Cordova	20 to	38	39	67	54	4	œ	28% 18-23	C,NE-SSE	4,27	87	9	0
oo s	K Salmon	30 to	42	39	67	59	0	∞	26% 00-05	NE- SSE	12,54	87	•	27, 06-11
.	Kodisk	30 to	42	75	67	36	23	œ	47%	- A PE	11,40	87	9	87 : 06-11

Mov	Nov. Type E'	Temp Range	Mean Max	Abs	Mean	Abs Min	Cloud '	Precip 7-Hr	W Dir	W Sp. (Kts)	R. H.	Visib 1-6	Visib; Ceiling 1-6 < 300'
TSA	Barro∢	-14 to 8	0	2.3	-12	-25	4	17% 18-23	SE -	6,30	73	4, 9	2% 06-11
и со	71	-14 to	0	22	-12	-25	4	97,	元 88	9,30	73	4, 9	12-17
	Kotzebue	6 to 24	21	30	10	-14	∞	3 <i>Z</i> % 18-23	S	19,45	83	6,1	5% 12-17
_ T2 A 0	Nome	16 to 32	30	3.7	19	7	œ	59%	NE- S	14,43	91	6,1	12-17
n c	Bethel	to	. 36	41	56	14	∞	39%	မ်ဳ	10,29	91	7,9	06-11
T	Bettles	-10 to 12	æ.	27	∞	-40	ω.	23% 06-11	WNW-	6,16	78	9	Σ
MTN:	Galena	40	50	3.5	. .	-23	œ	35% 18-23	E Z	10,34	78	6,3	0
A CE	McGrath	9	20	35		-31	σ.	40% 12-17	C, E,s	2,25	8	6,5	Σ
	2 4 A	; ¢	ا ر	12	- 14	-42	<u>ب</u>	18% 12-17	C,NE- SSE	2,13	95	9	1% 12-17
7	Fr. rokon Pairbanka	8000	13	m	9-	-30	<u>د</u>	17%	C,NE-	2,13	78	9	Œ
A 8TV3	Big Deite	-2 to 20	13	29	1	- 20	٠	17% 00-05	NE - SSE	8,23	73	9	Σ
ECE	Northway	-26 to -18	r.	19	-18	-42	<u>ι</u> ς	21% 00-05	C,NE-	2,13	73	9	1% 00-05
	Anchorage	12 to 30	23	88	13		x 0	13% 18-23	NNW-	3,15	16.	9	3% 00-05
TZ	Cordova	18 to 30	32	7.75	17	-	ω	22% 06-11	ESE ESE	3,15	84	9	ດີ້ ດີ
ν ω <u>:</u>	K Salmon	30 to 40	39	87	27	11	∞	12-17	1 3 1 3	8,26	84	9	06-17 3%
S -	Kodiak	34 to 42	42	87	36	. 23	x 0	18-23	MNN	6,19	\$	9	00-02
									-	-			

No.	Nov. Type E"	Temp Pange	Hean Max	Abs	Mean Mean	Abs Min	Cloud 0-10	Precip %-Hr	W	W Sp.(Kts)	R. H.	Visib 1-6	Visib Ceiling 1-6 < 300'
TSA	BALTON	-14 to 6	7	28	-111	-30	٠.	36% 18-23	M-S	11,27	69	9	12-17
и со	Barter	-14 to 6	4	28	- 11	-30	<u>ن</u> ۔ ۔ ۔	5% 00 - 05	M-S	11,27	69	9	0
Ţ.	Kotzebue	-12 to 20	C 1	25	2	-23		30%	S.E.	16,39	7.8	9	1%
COVE	Nome	0 to 22	21.	34	6	-20	7	48% 06-11	SE	11,33	81	6,3	Σ
M	Bethei	0 to 20	21	41	9	-17	7	24%	SE S	8,32	75	9	0
RAL	Bettles	-32 to -8	-11	~	-27	-54	9	13% 18-23	C, WNW-	3,16	65	9	. 0
CENT	Galena	-22 to 0	7	57	-17	-43	9	19% 12-17	C ,E- SSE	6,23	65	9	0
n e	McGrath	-26 to -6	=	24	-27	-43	9	17% 06-11	C,NE-	1,10	61	9	0
	Ft.Yukon	-44 to -22	-26	- 2	-35	-51	4	4% 06-11	Var.	2,8	68	9	0
TV3	Fairbanks	-25 to -4	- 10	22	-27	-42	·†	8% 18-23	C, Var.	Σ	73	9	0
T/30	Big Delta	-18 to -4	ا د	22	- 19	- +2	72	4% 00-05	Var.	10,36	67	9	0
3	Northway	-42 to -16	-19	-	3.5	-55	4	6% 00-11	C, Ver.	1,16	73	0	
	Anchorage	0 το 14	14	14	2	-18	4	272 12-23	C,N- ESE	3,21	73	9	1% 06-11
T2 A	Cordova	10 to 24	26	26	α	10	.	3% 06-11	C N- E SE	1,14	80	9	Z
oo s	K Salmon	0 to 36	2.2	. 43	α	-15	\$	3% 00-05	E SE	10,30	73	. .	Σ
	Kodísk	26 to 36	34	43	27	14	٧	13% 18-23	WNW-	13,26	73	v	4 % 00-05

	į.	Temp	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3	3	R. H.	Visib	Visib; Ceiling
NOV.	. Type r1	Ó .	(L)	Max	Max	Min	Min	GL-0	%-Hr	Dir	Sp. (Kts)	·,	0-1) } }
Te a (Barrez	-10 to	to 18	6	25	φ 1	-20	\$	23% 12-17	SSW	9,17	71	9	مر 18-23
и сс	Barter 6	-16 to	7 0	6	28	φ	-20	9	23% 12-17	ESE-SSW	9,17	71	9	0
T	Kotzebue	-6 to	18	ο,	2.	,	-15	∞	25% 00-05	E. SSE	16,32	72	9	4% 12-17
CO ∀ S	Nome	12 to	0 30	19	35	F-I	-14	∞	46% 12-17	H Z	16,32	84	6,3	1% 06-11
M	Bethe1		to 30	25	36	11	C	00	34% 18-23	Z H	10,26	78	6,5	3% 06-11
K A L	Bettles	-28 t		9	23	-17	-33	ø	30% 00-05	C,NW-	3,10	62	9	0
CEML	Galena			2	26	6	-33	4	1 <i>9</i> % 18-23	ESE- SSE	6,21	7.1	9	3% 00-00
M	McGrath	-34 to		-10	0	-24	-38	. 4	13% 00-05	C,NW-	1,6	67	9	0
	Ft. Yukon	-28 ti	to -12	-14	15	-29	97-		12-17	Var.	2,6	72	9	0
I A A	Fairbanks	-18 t	to -4	-10	r-d	-23	-36	n	9% 00 - 05	c, Var.	Σ	72	9	1% 00-05
CENT	Big Delta	-22 t	to -4	7-		-19	-36	m	4%	C, Var.	3,18	56	. 9	0
E	Northway	26 t	to 2	7-	9	-19	-40	ن م	36% 00-05	C, Var.	2,6	75	9	Ö
	Anchorage	 O	to 14	16	2 6	∨ ∩	7-	ι Λ)	2% 00-11	C,N- ESE	3,11	77	9	1% 00-05
TS∤	Cordova	14 t	to 26	15	3.7	14	& 	2	24% 18-23	C,N- ESE	1,10	78	9	0
700 S	K Salmon	2 t	to 16	27	42	8	6-	Ŋ	17, 18-23	ESE	9,21	77	9	6% 00-00
	Kodick	26 t	to 36	36	42	28	21	5	24% 18-23	MNW	6,18	84	9	2% 12-23

Nov.	Nov. Type E.	Tem	R G	Temp Range	Mean Max	Abs Max	Mean Min	Abs Min	Cloud 0-10	Precip %-Hr	W	W Sp.(Kts)	R.H.	Vistb 1-6	Visib, Ceiling 1-6 < 300'
T2 A	Barrow	8	to	10	∞	27	- 2	-26	9	29% 00-05	ENE- SE	12,30		9	-3% 18-23
и со	Barter 48	φ,	to	10	∞	27	- 2	-26	9	18% 00-05	ENE SE	12,55	76	9	4%
J	Kotzebue	t	to	26	20	35	11	-14	9	28% 00-05	N- SE	15,38	79	9	1% 00-05
COVS	Nome	20	to	30	59	39	21	-13	· 00	38% 18-23	N-SE	14,36	83	6,3	3% 18-23
M	Bethel	22	to	32	33	43	21	9-	∞	2 <i>9</i> % 18- 23	N-SE	11,40	88	6,5	3% 18-23
E V I	Bettles	0	to	16	13	35	Ţ	-43	o	18%	WNW-	6,20	74	ُو	Σ
CENI	Galena	0	to	22	18	35	m	-31	8	25% 00-05	H L	7,35	79	9	Σ
M	McGrath	10	to	18	18	41	m	-31	· ∞	23% 00-05	C, WNW-	3,17	79	9	1% 12-17
	Ft. Yukon		to	16	νρ	29	-7	-45	6	12% ·	N-SE	5,17	88	vo	Σ
JA	Fairbanks	∞ ο	to	12	20	50	0	-33	Q	7% 18-23	C, N-SE	2,20	80	9	2% 18-05
ENLE	Big Delta	10	to	21	50	Č,	10	-33	Ψ	3% 00-05	ENE-	15,44	99	9	Σ
E C	Northway	-12	to	12	- 9	32	-7	-45	9	14% 18-23	C,ENE-S	2,20	80	9	2% 00-05
•	Anchorage	. 18	to	36	32	54	21	-11	8	17% 12-17.	NW-	4,28	83	9	3% 06-11
T2/	Cordovæ	30	to	07	41	54	30	.	00	53% 18-23	C,ENE- SSE	6,28	83	9	.
/တ s	K Salmon	30	to	40	41	67	30	4	∞	20% 18-23	ENE- SSE	12,57	83	9	1% 18-23
; ·	Kodiak	36	to	75	41	67	36	25	∞	53% 18-23	NW- SE	11,36	88	9	9% 18-23

		Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip:	33 G	3 (° 4 a)		Vistb.	Visib, Celling	
T	Rerross	4		Fiax	uru	11 T	01.0	27%		ob. (RES)	1	0-1	00c 1:	
₽¥C	Darrow	-22	17	-12	- 28	-31	ν. 	06-11	MNM	6,10	717	6,1	0	
и сс	Barter	-22	17	-12	-28	-31	ν.	0	MNM	8,15	777	9	0	
	Kotzebue	- 28	-21	-16	-31	-31	7	2% 00-05	ENE -	2,5	73	9	0	
COVE	Nome	-12	9-	ر.	.16	-16	· .	0	NE .	5,12	65	9	0	
M	Bethel	-12	9	-5	-16	-16	0	0	Z Z Z Z	5,15	78	9	0	
KAL	Bettles	77-	-37	-33	-51	-51	4	3% 18-23	C, SW-	2,6	75	6,5	0	
СЕИТ	Galena	-34	-27	-25	-38	-38	2	0	C, W-NW	2,6	43	. 9	0	
M	McGrath	-28	-17	-15	-33	-34	4	3% 18-23	N. S	2,5	35	9	0	
	Ft. Yukon	-36	-31	-24	-41	-47	9	50%	W-W	2,5	Σ	4,9	0	
JA	Fairbanks	-30	- 24	- 19	-36	07-	9	39%	C. W-NW	2,5	46	6,3	0	
ENLE	Big Delta	-20	-16	-12	-26	-30	6	68%	C, W-NW	2,5	99	6,3	0	
EC	Northway	-14	-10	۵.	-26	-24	6	57% 06-11	W-W	6,15	61	6,3	Ö	
	Anchorage	∞	15	15	7	2	00	27% 06-11	E Z	9,13	42	9	0	
TSA	Cordova	30	34	36	27	25	10	47%	ਤਲ - ਹ	6,13	83	 .go	0	
oo s	K Salmon	8	2	r-1	-13	-17	0	0	NNW-	10,22	79	·	0	
4 4 4	Kodiak	54	53	33	19	13	9	12% 18-23	MN-R	15,24	72	· · · · · ·	0	

Nov.	Type F ₁	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	ų Dir	W Sp. (Kts)	R. H.	Visib	Visib Ceiling 1-6 < 300'
TSA	Barrow	-6 to 8	· &	15	φ,	-16	9	ુકુટુ જુટુટ		10,18	72	9	0
и со	Barter 6	-ó to 8	∞	15	80	-16	9	3 Z% 00-00	Var.	12,52	72	6,3	6% 12-17
J	Kotzebue	12 to 18	11	23	,	-22	<u>ب</u>	20%	N = SE	11,23	79	9	1% 00 - 05
COVE	Nome		21	29		5		34%	ESE	8,29	6 - 6	9	0
M	Bethel	-2 to 28	21	36	m	-18	7	30% 12-17	C NNW	5,22	85	9	6% 18-23
'IV	Bettles	-38 to 14	9-	18	-18	777-	m	1% 18-23	C, WNW-	5,17	72	9	0
ЕИТВ	Galena	-2 to 16	'n	22	-12	-34	m	0	C,NW-	2,10	89	. 9	
οм	McGrath	-18 to 18	9	22	-7	-27	Š	14% 18-05	C,NW-	2,10	89	6,5	0
	Ft. Yukon	-18 to 8	Ŋ	13	φ •	-32	-	6% 12-17	S- WSW	5,20	92	9	0
JA	Fairbanks	-20 to 12	Ŋ	20	H	-32	۲	17%	C,N- ESE	Σ	72	9	4% 16-23
enle	Big Delta	0 to 22	10	23	,	-32	2	0026%	C,N- ESE	5,20	72	9	 O
E C	Northway	-20 to 12	5	20	-16	-36	Ŋ	17% 00-05	C,S-	3,20	72	9	$\begin{array}{c} 3\% \\ 00-11 \end{array}$
i	Anchorage	6 to 30	56	3.5	14	-23	5	Σ	NNW- ESE	5,19	7.7	9	Σ
TS	Cordova	24 10 36	37	4	22	7	'n	29% 0C · 05	C,NNW- ESE	3,20	. 77	9	0
ဗတ ေ ဧ	K Salmon	-4 to 38	22	4.5		φ 1	'n	11% 18-23	NNW- ESE	10,26	777	9	0
	Kodiak	24 to 40	37	57	27	15	v	14% 12-23	W-NNW	8,32	77	9	E

		Temn Ranoe	Mean	Abs	Mean	Abs	Cloud '	Precip	3	3	R.H.	Visib	Visib Ceiling
MOX	Now. Type G	100 H	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	5 2	1-6	300
TSA	Barrow	-14 to 14	٠,	21	-2	-25	 00	26% 12-17	品的	14,33	80	9	12-23
и со	Barter	-14 to 14	9	21	-2	-25	∞	20% 18-23	NE - SE	18,39	80	6,1	3% 00-05
	Kotzebue	2 to 32	21	38	0,	9-		2 6% 00-05	E SE	11,30	81	9	0
COVEL	Nome	-6 to 38	52	43	13	-13	7	2 <i>2%</i> 12-17	N- ESE	11,30	79	9	1% 12-17
M	Bethel	8 to 36	31	45	20	m	7	22% 12-17	NE NE	6,26	06	4,9	8% 00-02
Σ Α Σ	Bettles	-24 to 32	12	07	-5	-31	9	23% 12-23	WNW-	5,12	7.1	9	0
CENL	Galena	-6 to 26	16	36	F	-18	9	30% 00-05	C, WNW-	4,19	81	e	0
M	McGrath	i i 2 to 32	22	47	F1	-2	. 9	38% 18-05	NNE -	4,19	76	vo.	4% 18-23
	Ft. Yukon	-22 to 14		25	- 2	-32	σ,	06-11	SE-	8,4	9/	9	06-11
RAL	Fairbanks	-4 to 26	15	35. 36.	5	6-	6	54%	C, SE-	2,13	84	9	0
СЕИ	Big Delta	6 to 28	15	33	Ŋ	-15	σ.	54% 12-17	SE- SW	10,42	84	9	0
E	Northway	-16 to 8	.	15	6-	-26	σ.	49% 12-17	Š	2,13	72	9	97. 00-05
	Anchorage	. 6 to 38	28	50	15	2	9	13% 12-23	SE SE	4,25	80	9	12%
T2 A	Cordova	16 to 46	39	53	23	9	.	23% 06-11	C,NE-	5,36	80	9	0
s co	K Salmon	18 to 40	31	20	20	=	9	15% 06-11	NNW- ENE	10,30	80	9	1% 06-11
٠.	Kodiak	30 to 42	39	45	34	29	9	25% 00-05	W.	12,22	80	9	0

Nov	Nov. Type H	Temp Range	Mean	Abs	Mean	Abs Min	Cloud 0-10	Precip %-Hr	W Dir	W Sp. (Kts)	R. H.		Visib Celling 1-6 < 300'
TSA	Barrow	-18 to 4	7-	. 20	-15	-45	ν.	24% 06-11	ENE-	7,19	89	6,5	4% 12-17
и сот	Barter	-18 to 4	4-	20	-15	-45	Ŋ	16% 00-05	ENE-	10,31	89	4,9	2% 06-11
J	Kotzebue	-14 to 20	٣	27	-7	-35	4	7% 06-11	N- ESE	9,40	7	9	1% 18-23
COVEL	Nome	0 to 30	15	33	4	-39	. 4	16%	E SE	8,30	71	9	Σ
M	Bethel	0 to 28	15	37	4	-23	4	14% 06-11	E SE	13,36	9/	9	3% 18-23
TV	Bettles		ν,	22	-19	-50	7	06.571	W-NE	5,19	-69	9	0
ENLE	Galena	-10 to 8	1 ,— 9	25	-16	97-	7	14% 18-23	W-NE	4,30	69	. 9	 O
M C	McGrath	0.	m	32	-14	97-	.4	17%	C, W-NE	3,13	7.2	9	E
	Ft. Yukon	-12 to 4	-14	17	-22	67-	9	16% 12-17	N-E	5,25	73	9	
EV I	Fairbanks	-2 to 12	m	2,	-14	-40	7	10% 00-05	C,	2,17	99	9	X
CENT	Big Delts	6 to 24	ლ ლ	27	φ	-40	4	17% 00-05	E-S	8,36	99	9	Z
E	Northway		<u>۳</u>	20	-14	-53	7	3 <i>9</i> % 06-11	C, W-NW	2,17	73	9	1°. 00-05
	Anchorage	10 to 28		35	6	-18	9	18-05	NNW E	4,18	9/	9	18 - 23
TSA	Cordova	18 to 32	36	97	17	-13	9	22% 18-23	C , ENE	2,20	85	9	C
/တ s	K Salmon	20 to 34	23	97	6	-18	9	14% 00-05	NNW- E	12,35	9/	9	00 15
· ·	Kodiak	to	36	94	59	٧. ا	9	35% 12-17	WNW-	10,27	85	9	12 12-17

Dec	Dec. Type A	Temp Range	Mean Max	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	W	W Sp. (Kts)	R. H.		Vistb Ceiling
TSA	Barrov	-14 to -2	Ę,	23	-12	-35	_	32% 18-23	S SS	13,38	70	6,1	3% 18-23
ф М	Barter	-14 to -2	- E	23	-12	-35	^	24% 06-11	SE	15,75	70	6.1	6% 18-23
]	Kotzebue	4 to 20	16	37	4	-42	00	34% 18-23	N- ESE	10,36	80	6,5	Œ
LS V OC	Nome	0 to 26	22	37	10	- 29	- 00	48% 06-11	N- ESE	10,36	80	6,3	12-17
M	Bethel	20 co 32	22	37	10	-29	.00	3 <i>9</i> % 18-05	NNE - E	10,36	\$	9	18-05
TY)	Bettles	0 to 16	10	40	7	-47	80	23% 1 8- 05	NW-	5,30	76	9	18-23
ENLE	Galena	0 to 16	14	35	-	-60		34% 12-17	N-ESE	5,30	76	9	0
M C	McGrath	0 to 16	14	40	7	-43	8	33% 18-23	C, W-N	2,16	92	9	Σ
	Ft.Yukon	-14 to 2	7-	32	-12	- 56	7	15% 12-17	NNE - SE	2,16	**	9	1% 12-17
ZVZ	Fairbanks	-4 to 10	12	77	5-	-54	_	10%	C,SE-	2,16	80	9	Œ
CENT	Big Delte	4 to 18	17	5 75	_	-54	7	4% 18-23	C, E-s	13,40	67	9	Æ
E	Northway	-16 to 2	7-	18	-16	-42		10% 06-17	C, E-S	2,16	192	9	2% 06-11
	Anchorage	12 to 30	30	43	13	-25	œ	1 <i>9</i> % 18-23	C, N-E	4,25	83	9	4% 18-23
T2/	Cordova	32 to 40	39	67	31	-7	x 0	61% 12-17	SE SE	6,40	88	9	Σ
00 9	K Salmon	20 to 34	30	67	19	-25	∞	28% 18-23	E-SW	8,39	88	9	3% 18-05
; ·	Kodisk	32 to 40	39	38	31	14	00	34% 06-11	SW-	8,39	83	9	3% 12-17

Dec	Dec. Type Ac	H	emp	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	W Dår	W Sp. (Kts)	R. H.	Visib	Visib Ceiling 1-6 < 300
TSA	Barrow		0 to	0 2	-13	œ	-22	-45	· •	17% 12-17	ENE	9,30	97	6,4	6% 18-23
и со	Barter 3	0.Z	ož U	.7.	-13	ιο	-22	;}	IJ	36%	ENE.	11,30	3	w)	\$û-ûû %9
T	Kotzebue	-18	8 to	7 0	···	54	-15	-45	м	6% 18-23	H-N	87,6	69	9	Σ
COV	Nome	-14	4 to	0 18	رم	35	6-	*-	<u>ັ</u> ຕ	14%	NW-	8,41	65	9	1% 00-05
M	Bethe!	-14	4 to	0 14	0	35	6-	-40	m	16% 00-11	WNW-	9,30	70	· v	2% 12-23
TRAL	Bettles	-22	2 to	8	-2	30	-17	-52	2	21% 12-23	WNW-	6,22	99	'	·- ··
м сеи	Galena	-30		to 6	φ,	23	-20	-48	'n	22% 06-11	C, WNW-	4,20	20	9	0
		-12		to 4	φ.	23	-20	-52	. ~	33%	o Z	4,20	73	9	0
	Ft.Yukon	-18		to -4	-10	Ħ	-19	-48	7	14%	Var.	5,18	87	9	$\begin{vmatrix} 12 \\ 12-17 \end{vmatrix}$
	Fairbanks	-16		to 4	7	40	-16	-42	7	23% 18-23	c, Var.	1,16	73	9	3% 18-23
CENT	Big Delta	-12		to 2	7	07	-10	-42	7	28% 12-17	c, var.	9,45	99	9	Σ
3	Northway		-22 t	to -8	7-	21	-19	-42	7	28% 12-17	C, Var.	1,16	73	9	2% 00-05
	Anchorage		00	to 20	. 21	43	10	10	7	19% 18-23	C,NW-	4,38	42	9	17, 00-05
T2 A (Cordova		26 t	to 36	35	47	23	23	^	52% 00-05	NNE - SSE	6,24	98	9	1% 12-17
2 CC	K Salmon		-8 t	to 16	10	38	-2	-32	ر	18% 12-17	NE -	9,38	72	9	ΣĘ
•	Kodíak		20 t	to 34	30	43	23	23	2	33%	N	14,51	462	•	06-11

Dec	Type A'	Temp Range	Mean	Abs	Mean '	Abs Min	Cloud 0-10	Precip 7-Hr	W	¥ Sp. (Kts)	R. H.	Visib.	Visib Ceiling 1-6 < 300
T2 A	Brrow	-18 to -4	-7	54	-17	-42	9	37% 06-11	N E	9,28	70	6,3	06-74
и со	I 29		- 7	54	-17	-42	9	28% 06-11	Z Z	10,40	70	6,5	2% 12-17
TS	Kotzebue	-16 to 2	0	31	-11	-42	ι Ω ≃	27% 00-05	A A	67'6	73	9	M
COV	None.	-12 to 14	,∞	31	5	-42	5	27% 00-05	N-E	8,43	73	9	12-17
n	Bethel	9	∞	36	3,	-37	S	31% 00-11	N N	8,35	9/	vo	Σ
TV3	Bettles	-14 to 6		20	-14	- 56	9	30% 00-05	Z - 3 (5,21	69	٠	Σ
ENL	Galena	-16 to 2	Ţ	32	-14	- 56	9	00-05	N.	4,35	73	9	Σ
) M	McGrath	to	,	38	-14	-56	9	377,	K-N	3,18	81	9	Σ
	Ft. Yukon		6-	45	-20	-61	9	177,	NNE - ENE	3,20	88	9	12-17
T	Fairbanks	5	7	41	-15	-53	9	23% 18-23	C,SE-	1,26	75	9	Σ
A RTN:	Big Delta	3 5	9	38	80	-53	9	237 18-23	ESE	9,55	69	9	æ
E CE	Northway	t (9-	22	-20	-61	9	28% 18-23	C, K-N	3,20	69	9	4% 18-23
	Anchorage	30 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	21	42	σ.	-27	∞	21%	NW-	4,40	80	9	<i>Z%</i> 18-23
TS	Cordova	3 3	34	45	25	-14		41 %	C,NE-	4,40	87	9	Σ
: co v :	K Salmon	4 to 18	17	42	, mi	-34	.	212 06-11	NW-	7,37	80	•	2% 18-23
· ·	Kodiak	ç	36	45	25		9	257.	3 2	11,60	74	o	Z % 18- 23

M CENTRAL

N COYST

M COVEL

TZACO Z

E CENTRAL

_		,	;		1	,	- P1.01	Dronta	3	3	H.	Vistb:	Visib; Ceiling
Dec	Dec. Type A"	Temp Range	Mex	A DE	Min	Min	0-10	Z-Hr	Dir	Sp. (Kts)	72	1-6	₹ 300,
13.	Barrow	•	,	0	71.	- 26	^	467.	SE-	15,49	70	6,1	12-19
CO	Barter	-14 to 10	01	2	7	2	. r	19%	SSW.	20.69	70	6,1	18-23
N		-14 to 10	10	30	-14	- 26		50-00	1				3%
;	Kutzebue	12 to 20	21	33	7	- 20	∞	32%	ENE- S	23,48	85	6,1	06-11
T2A0	Nome	5	26	33	10	- 20	0 0	52% 18-23	ENE- S	12,30	85	7,9	00-05
O M	Be the l	2 2	31	37	16	7	0 0	337. 00-11	SSE- WSW	8,26	92	9	5% 06-11
TV	Bettles		σ	2.5		-33	7	527. 00-05	- X X	8,41	7.5	ø	00-02
ENT	Gelena			32	7	-18		45%	ENE-SW	14,33	80	9	0
n c	McGrath	2 ;	9	6	-11	-21	, ,	477.	C,SSE-	.4,15	75	9	0 8
	Ft. Yukon			27	-7	-24		147, 12-17	Var.	8,36	89	9	12-17
T	Fairbanks	נ נ	,	27	-11	-20	7	08.17	°C. V∎f.	3,25	6/	9	12-17
ARTHE	Big Delta			27	7-	-15		23% 18-23	Var.	16,48	65	•	Σ
E CI	Northway	-8 to -8		188	-28	-48		14% 12-17 23%	C, Var. C,NW-	3,25	65	œ.	0 2%
	Anchorage	6 to 16	16	22	4	· ·	7	18-23	Z	3,13	80	\$	18-23
TS	Cordova		26	39	12	12	6	26%	5. v 2.	3,13	80	ာ	0
(CO V	K Salmon	S	56	36	∞	 •		0(-05	S	6,28	87	9	0 %
s'	Kodiak	32 to 38	3 8	87	28	22	7	31%	NN	8,27	73	•	12-17

	ŧ	Temp Range	Renge	Mean	Abs	Mean	Abs	Cloud	Precip	*		R. H.	Visil	Visib Ceiling
	Type vi			Hax X	Z a z	Min L	u TE	07-0	%-Hr 24%	DIF	Sp. (Kts)	,e .	1-0	
LSV	Derrok 2	-26 to	9-0	-16	26	-25	-48	'n	06-11	M-S	7,25	63	9	11,-90
и со	Barter 6:	-26 to	9-0	-16	56	-25	87-	ν,	18% 00-05	M-8	12,60	63	9	2% 00-00
I	Kotzebue	-26 to	2 - 16	-14	16	-25	-47	м	97. 18-23	E ST.	7,32	89	9	17, 18-23
cove.	Nome	-14 to	2	~	26	-16	-37	e	1 <i>9%</i> 12-17	h ESE	6,37	89	9	1% 06-17
n	bethel		7- 0	7	33	-16	-44	m	21% 18-23	NNE NNE	9,29	89	9	×
TVE	Bettles			-21	30	-35	-61	4	15%	C,NW-	4,19	65	9	0
CENT	Galena		5 - 28	-21	50	-35	-61	4	21% 06-11	o's	2.24	65	. 9	×
A	McGrath		0 -18	-16	30	-31	-61	4	23% 00-05	K. Z.	4,19	23	ø	Σ
:	Ft. Yukon	-24 to	9:	-21	42	-33	-65	8	23% 06-11	C, NWA-	237, 06-11	89	9	Œ
TY	Fairbanks	-30 to	φ,	-17	34	- 28	-60	ار.	27% 12-17	C,NE-	277.	<u></u>	9	0
RINBO	Big Delta		0 -18	-13	777	-28	-60	so	2 97 00-05	C, SW-	2 97. 00-05	73	9	0
3 :	Northway	-22 ta	to -2	-13	18	-28	-60	^	312 06-11	C, WNW-	31% 06-11	89	9	×
	Anchorage	-2 to	14	11	8 7		-29		18% 06-11	NW-	5,30	70	9	3% 18-23
TZAC	Cordove	-16 to	0 32	27	77	13	-12	\$	35% 18-23	NW-	5,30	80	9	Œ
s ca	K Salmon	-14 to	4	m	777	-10	-34	4	13% 00-05	N. H	9,36	99	9	17 06-11
	Kodi ek	20 to		2.7	77	19	м	7	227,	-MNN	14,54	70	9	17.

Visib	1-6 < 300'	6,5	6,4 06-11	∑	6,3 18-23	6,5 06-11	0 9	¥ 9	9	9	9	 O	× 9	6 00-05	9	₹	78
æ	7	89	68	99	74	72	67	29	83	Σ	76	62	58	08	87	80	
3	Sp. (Kts)	7,27	11,40	6,25	12,35	12,35	5,17	3,16	3,16	5,18	1,16	9,39	1,16	5,23	3,23	12,26	
		E SE	N. ESE	N. E.SE	E SE	N- ESE	MNH-N	C,NW-	C, WNW-	SSE-	C,SSE-W	C,ENE.	C,ENE.	NW- E SE	C, NW-	NW- ESE	3
Prectp	%-Hr	33% 18-23	30% . 06-11	11% 00-05	25%	24%	19% 00-05	28% 18-23	39%	30% 06-11	48%	20%	14% 00-05	31%	34% 18-23	31% 00-05	37%
Cloud	0-10	٧	2	~	4	9	9	٥	. 9	ო	9	9	•			^	_
Abs	Min	-40	-40	-3 50	-22	-25	67-	.59	67-	-59	-48	77-	-48	-15	7-	-22	
Mean	Min	-23	-23	-21	9	9-	-28	-28	-26	-25	-20	-20	-30	4	12	4	
Abs	Max	2	24	29	32	34	13	28	78	0 0	21	21	,	34	38	38	
Mean	Max	-14	-14	-7	~	6	-13	91	91	-16	7-	7-	-16	14	53	24	
Temp Range	șe.	-24 to -5	-24 to -6	-24 to -6	-8 to 10	-12 to 14	-6.0 to -20	-28 to 16	-44 to 22	to	ţ	to	ţ	-4 to 24	14 to 30	14 to 30	
	Jec. Type A2	Barrow	Barter 14	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	Kodiak
	000	T21	и соу		LSAO:	M	TV	CENT	M		I A Я	CENL	3		TSA	00 s	

2 -16 -35 7 03-71 S-W 11,28 68 2 -16 -35 7 12-17 S-W 18,40 68 -1 -27 -35 3 18-23 ESE 6,26 70 16 -14 -30 3 18-23 NW- 4,28 66 32 -14 -26 6 18-11 NE 10,25 74 -9 -45 -52 2 18-73 C,NNW- 2,16 67 -4 -40 -60 5 12-17 W-N 2,16 67 -4 -30 -46 7 12-17 W-N 2,16 67 -4 -30 -46 5 12-17 W-N 69 -4 -30 -46 5 12-17 W-N 69 -4 -30 -46 5 12-17 W-N 7 1,15 M -4 -30 -46 5 12-17 W-N 7 1,15 M -4 -30 -46 5 12-17 W-N 7 1,15 M -4 -30 -46 5 12-17 W-N 7 1,15 M -4 -30 -46 5 12-17 W-N 7 1,15 M -4 -30 -46 5 12-17 W-N 7 1,15 66 -25 -37 5 06-11 ESE 5,26 87 -26 -8 7 18-23 ESE 5,26 87 -27 12-17 ESE 87 -207 C,NW25 -25 7 12-17 W- 8,30 79 -27 12-17 NW 8,30 87 -28 -25 7 12-17 NW 8,30 87		Dec. Type A3	Ter	mp P.	Temp Range	Mean Max	Abs Max	Mean	Abs	Cloud 0-10	Prectp %-Hr	W Dir	W Sp.(Kts)	R. H.	Visib	Visib Ceiling 1-6 < 300'
FT			- 26	ţ		9-	2	-16	در در	7	06-11	N-S	11,28	89	4,6	0
ebue -30 to -20 -18 -1 -27 -35 3 18-23 to 23 ESE 6,26 70 6 elue -26 to -6 0 16 -14 -30 3 18-23 to 2% NW- 4,28 66 6 6 elue -10 to -6 -2 32 -14 -26 6 18-11 NW- 4,28 66 6 6 elue -46 to -32 -3 -14 -26 6 18-23 NW- 4,38 6 6 6 na -36 to -36 -2 -2 2 -2 2 18-23 NW- 4 6 6 6 6 6 6 6 6 6 7 les -46 to -8 -52 -2 18-23 NW- 2 16 7 12-17 W-N 2 6 6 6 skh -26 to -8 -12 -4 -2 -4					, ,	9 <u>-</u>	7	-16	-35	7	30% 12-17	A.S	18,40	89	6,1	Σ
e1		Kotzebue	-30	to	.20	-18	-	-27	-35	m	20% 18-23	NE- ESE	6,26	70	9	0
-10 to -6 -2 32 -14 -26 6 188% NW- 10,25 74 6 6 188% NW- 10,25 74 6 6 188% NW- 2,16 43 6 6 188% NW- 2,16 43 6 6 188% NW- 2,16 67 6 6 6 6 6 6 6 6		Nome	- 26		9	0.	16	-14	-30	ന	2% 18-23	NW- NE	4,28	99	9	0
-46 to -32		Bethel	-10		φ	-2	32	-14	-26	9	28% 18-11	NW.	10,25	7,4	9	Σ
-36 to -26 to -26 -24 -9 -34 -46 4 18 ² 3 ESE 2,16 67 6 -26 to -8 -12 -4 -29 -46 7 12 ² 6% C, -26 to -8 -12 -4 -29 -46 7 12 ⁻ 17 W ⁻ N 2,16 67 6 -26 to -8 -12 -4 -40 -60 5 12 ⁻ 17 N ^M 1,15 M 6		Bettles	-46	ţ	-32	-32	6-	-45	-52	8	18-23	C,NNW-	2,16	43	v	0
Action Color Color <t< td=""><td></td><td>Galena</td><td>-36</td><td>to</td><td>- 56</td><td>-24</td><td>6-</td><td>-34</td><td>97-</td><td>4</td><td>16% 18-23</td><td>c, ESE</td><td>2,16</td><td>67</td><td>. ب</td><td>0</td></t<>		Galena	-36	to	- 56	-24	6-	-34	97-	4	16% 18-23	c, ESE	2,16	67	. ب	0
-38 to -16 32 -4 -40 -60 5 12-17 N 1,15 M 6 -28 to -2 -15 4 -30 -46 5 18-23 NNW M 69 6 -18 to -2 -15 4 -25 -37 5 00-11 ESE -26 to -8 -15 8 -25 -56 5 06-11 SSW 1,15 66 6 6 to 14 15 24 6 -8 7 18-23 ESE 5,26 75 6 1 20 to 34 34 39 21 -2 7 12-17 ESE 8,30 79 6 26 to 36 34 42 26 11 7 12-17 NW 8,30 87 6		McGrath	-26	Ç	ဘု		7-	-29	97-	. 2	26% 12-1.7	ξ°ς,	2,16	67	9	
-28 to -2 -15	l .	Ft. Yukon	, 138	t S	16		7-	07-	09-	'n	16%	-WS	1,15	Σ	9	Σ
-18 to -2 -9		Fairbanks	-28	ţ			4	-30	97-	'n	21% 18-23	C, W-	Σ	69	9	0
-26 to -8 -15 8 -25 -56 5 06-11 SSW 1,15 66 6 0 -26 to -8 -15 8 -25 -56 5 06-11 SSW 1,15 66 6 0 20 to 14 15 24 6 -8 7 18-23 ESE 5,26 75 6 1 20 to 14 10 31 -6 -25 7 12-17 ESE 8,30 79 6 26 to 36 34 42 26 11 7 12-17 NW 8,30 87 6		Big Delts	-18	ţ	-2	6,	4	-25	-37	īŪ		CENE-	6,22	99	9	Σ
ge 6 to 14 15 24 6 -8 7 18-23 ESE 5,26 75 6 1 20 to 34 34 39 21 -2 7 12-17 ESE 5,26 87 6 1 n 0 to 14 10 31 -6 -25 7 12-17 ESE 8,30 79 6 26 to 36 34 42 26 11 7 12-17 NW 8,30 87 6		Northway	-26	to	ဆု		00	-25	-56	2	18% 06-11	C,ESE- SSW	1,15	99	9	1% 06-11
n 20 to 34 34 39 21 -2 7 12-17 ESE 5,26 87 6 1 20 to 14 10 31 -6 -25 7 12-17 ESE 8,30 79 6 26 to 36 34 42 26 11 7 12-17 NW 8,30 87 6	i	Anchorage		t	14	15	24	ဖွ	œ	7	15% 18-23	NW- ESE	5,26	75	9	4%
Salmon 0 to 14 10 31 -6 -25 7 12-17 ESE 8,30 79 6 disk 26 to 36 34 42 26 11 7 12-17 NW 8,30 87 6		Cordova	50		3,6		8	77	7		51%	C.NW.	5,26	87	9	90
26 to 36 34 42 26 11 7 12-17 NW 8,30 87 6		K Salmon	0	to	14	10	Ħ	9	-25	^	20%	C,NW- ESE	8,30	4	\$	Σ
		Kodiak	5		36	34	42	26	 		43%	N. E.	8,30	87	φ	×

Dec. Type B	Temp Range	Mean	Abs Max	Mean	Abs	Cloud	Precip %-Hr 12%	W	W Sp. (Kts)	R. H.	Vistb 1-6	Visib Ceiling 1-6 < 300	
I	-8 to 8	14	14	-14	-14	10	00-02	3	24,29	51	, :	c	
	-8 to 8	14	14	-2	-2	9	16%	×	Œ	Æ	Σ	Σ	
	2	25	25	-10	-10	vo ,	8% 00-02	KING	20,24	81	9	0	
	14	29	53	^	~	. vo	0	SW.	5,12	50	9	٥	
	18	21	21	14	7.7	ن	c	ME	4,5	76	Ξ	12% 06-11	
	%	^	_	15 par 1	ir T	, ·	12%	MNW-	.r	5,	vc		
	12	28	28	, v	9	1 N	8%	NW-	14,20	71		0	
	14	53	2	~	<u>س</u>	· [~	10% 30-00	C,	10,22	71	y	c	
	-50	-18	@ ~ 1	- 24	-24	0	28% · 06-11	. MS	9,4	Σ	9	0	
	0	4	4	æ	05	<u>o</u>	66% 00~11	·	Σ	77	10	<u>ن</u>	
	9	11	prod prod	~	~	•	95%	C,WNW-	6,15	Σ	9	0	
	ې	20	0 0	\(\sqrt{\sq}}\sqrt{\sq}}}}}}}}\sqrt{\sq}}\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	®	6	82%	Ų	Σ	77	Œ	0	
Anchorage	18	31	31	10	10		0	C,NW	5,13	73	9	0	
	16	31	31	<u>г</u>	بم يـــ	6 73	C)	NE - SE	9,15	73	. 49	O	
	12	21	21	2	<u>د</u>	6	0	E-SSW	5,13	88	9	C	
	5 7	20	20	35	35	m 	0	SW.	21,42	50	9	0	

Dec.	Type C	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3 6	.> .>	T.	Visib	Visib Ceiling
	ı		X & X	ZaX X	E Z	21E	0-10	/- ur.	NAME -	5p. (818)	2 ;	0-1	300
LSV	Barrow	-20 to 0	φ,	15	80	24.	'n	12-17	123	8,21	70	9	0
и со	Barter	-20 to 0	φ.	15	~18	-45	'n	16%	# E S E S E S E S E S E S E S E S E S E	11,29	70	6,5	 Æ
T	Kotzebue	-12 to 0	7	72	-11	-27	Γ	43% 18-23	×S	10,33	76	vo	ာ
cove.	Nome	ţ	φ	25	9-	-24		39%	N-SE	6,30	76	9	0
M	Bethel			ני	4	- 27	r-	34%	3.7 1.2	. 28	72:	Ç	4% 18-23
RAL	Bettles	0 to 12 -44 to -12	0,	7 72	- 26	-57	in.	11%	Z Z	5,17	7.1	9	•
CENL	Galena	-36 to -12	- 14	4	- 26	-57	Ŋ	28% 00-05	Z-N	3,17	57	• •	0
M	McGrath		-14	54	-26	-52	. 20	15% 96-11	N-13	2,9	83	9	0
	Ft.Yukon	to	-20	4	- 29	-51	N	17%	C, N.	3,10	100	6,3	0
Z V Z	Fairbanks	to	-13	6	-22	-50	Ŋ	42% 06-11	C,SE-	1,13	2	6,3	17, 12-23
CENLI	Big Delta		- 1	21	-22	-50	ເກ	32% 00-05	C,SSW-	5,21	9	9	0
Е	Northway	-20 to -4	-13	4	- 29	-50	'n	38% 06-11	C, SE-	1,13	67	9	. 0
	Anchorage	6 to 28	14	70 (°,	0	-23	Ŋ	14%	G,N-E	1,14	7.5	9	×
TSA	Cordova	2 to 38	27.	42	14	01-	lΩ	36%	E Z	77	88	9	Œ
တ္သ	以 Salmon	0 00 24	14	27	7-	60	תו	14%	S. E-N	7,30	73	Æ	4% 18-23
	Kodisk	24 to 34	32	42	25	15	'n	20%	MINA	12,33	69	v	

		Temp Range		Abs	Mean	Abs	Cloud	Precip	*	38	Я. Н.	Visib;	Visib, Ceiling
Dec	Type D	E .	Max	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kts)	2	9-1	300. V
	Barrow	-14 to 0	~	56	-14	-35	'n	22% 06-11	-3 38 38	10,30	29	9	2% 00-11
и со	Barter	-14 to 0	–	56	-14	-35	'n	22% 18-23	= E SE	13,44	29	6,1	<i>2%</i> 18-05
I	Kotzebue	-18 to 0	9	33	9-	-33	۲.	14%	ENE- ESE	13,51	75	9	3% 18-23
COVS	Nome	-4 to 20	15	33	prel	- 26	. N	13% 18-23	H. M.	98,6	75	9	3% 18-23
M	Bethel	ţ	11	39	7	-26	īŪ	12% 12-2°	ri Z	11,26	75	9	3% 3.8~05
BYL	Bettles	4	-	30	- 23	-51	ന	77, 06-11	C, WNW.	4,22	62	9	X:
CENI	Galena	-24 00 -2	2 9	34	-23	77-	ო	6%	N. N.	2,22	99	ė	12-23
M	McGrath	-32 cg -12 -26 to -6	9-	30	-23	-51	· m	6% 00-02	C SING	1,17	65	w	Œ
Water: "	Ft. Yukon	-34 to -18	-18	25	-29	-50	্ব	4%	N-NE	2,16	99	9	0
BVL	Fairbanks	-20 to -12	8	φ.	-24	- 50	\ \$	9%,	S ZW	1,21	69	ø	E
CENT	Big Delta	-18 to 8		,I	-16	545-	*	127,	6	9,50	9	9	18-05
E	Northway	-38 to -18	-18	-18	-33	-54	4	12.17	C, WNW-	1,21	69	9	M %
4	Anchorage	4 to 18	14	36	~	-19		12-17	ESE	5,43	74	9	00-11
TSA	Cordova	14 to 30	25	41	10		'	12-23	C,NNW- ESE	2,27	74	9	0
700 S	K Salmon	4 tc 18	19	45	'n	-19	r)	6% 18-23	NNW- ESE	9,30	74	49	1% 00-02
	Kodiak							25%	3				72
		26 to 38	35	45	28	12	m T	18-23	MN	11,35	74	9	12-17

80											·~···	nga Mark .	· · · · ·			*
Visib Ceiling 1-6 < 300'	27, 18-23	2% 18-23	17 06-11	2% 00-02	0	0	0	0	0	0	c	0	0	0	0	
Vistb 1-6	9	6,3	6,3	6,5	6,4	9	. 9	9	9	9	9	9	Q	9	v o	9
75. H.		65	82	76	80	99	6.9	69	E	73	×	75	76	. 29	76	67
W Sp. (Kts)	8,25	10,25	12,35	9,36	10,36	5,16	2,12	1,8	4.,12	2,7	8,23	4,12	6,23	5,15	6.23	18,36
W	WNW.	SW- WNW	ESE-	Z E	a-z	C,NW-	C,WSW-	c, w-w	ر کو	K-N	C,WSW-	ESE- SSE	C,NNW-	NNW-	NNW- ENE	WNW-
Prectp %-Hr	26% 00-05	26% 12-17	19% 00-11	2%	13% 00-11	6% 06-11	15% 18-23	8% 13-23	40% 06-11	27% 06-11	48% 00-05	67% 12-17		25% 06-1.7	12% 18-23	15% 00-05
Cloud 0-10	ν. 	٦.	4	۰.	7	4	4	4	10			10	4	4	4	4
Abs Min	-34	-34	-21	-16	-12	-37	-32	- 29	-22	-34	-19	-37	4	-1	-7	21
Mean	-20	-20	6-	-7-	7-	-22	-16	-19	-13	-22	-13	-27	œ	15	~	27
Abs	20	20	54	28	20	9	16	7	'n	8	12	8	20	39	20	50
Mean Max	-1	-1	-1	14	14	-10	-	4	9	-	ω	9-	18	27	18	41
Temp Range	-28 to 2	-28 to 2	-18 to 2	4 to 0	2 to 4	-20 to -12	-16 to -6	-12 to -8	-14 to 0	-16 to -10	-6 to 2	-16 to -10	12 to 16	14 to 36	4 to 16	32 to 34
Type D'	Barrow	Barter	Kotzebue	Nome	Bethel	Bettles	Galena	McGratin	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	N Salmon	Kodlak
Dec.	T2 A	и со	T	COVS	M	TV	ENTR) M	1	T Y ?	CEKLI	3		T2 A	တ \$	

Ce111ng < 300'	12-17	Σ	1%	1% 12-23	2% 00-11	0	0	· C	Œ	. 0	0	4% 18-23	4% 18-23	×	1% 00-11	7,7
Visib Ceiling 1-6 < 300'	9	4,6	9	9	9	ý	9	9	9	9	•	9	9	9	9	
R. H.	65	65	20	2	79	65	60	69	70	74	63	70	83	83	83	
W Sp. (Kts)	10,34	11,34	10,39	8,45	12,35	6,20	4,27	2,15	6,29	1,16	11,50	1,16	\$ 25	4,25	& &	~
a fa	高 路	世份	ESE -	- ENGLA	NWW-	NAE	C,W-	C,W-	Z E	O'Z	ENE-	C,SW-	ESE.	C,N-	ESE X	, 1
Precio	18%	12%	12-17	26%	237,	18-23	15%	14% 18-23	12-17	12-17	8% 00-00	30%	%% 00-00	43%	15%	101
Cloud 0-10	m	m	<i>ن</i> ړ	'n	8	Ŋ	'n	· w	Ŋ	Ŋ	'n	'n	^			
Abs	-42	-42	-34	-23	-10	-42	-47	-36	-56	-46	-41	- 56	-16	ç	-16	
Mean Min	- 20	-20	ω I	4	4	-16	-16	-16	- 24	-18		-24	12	22	8	
Abe	10	10	23	38	38	19	19	22	00	50	20	∞	37	43	23	
Mean	-11	-11	4	1,2	5	0	0	=	-16	e,		-10	22	34	28	*
Temp Range	-24 to -14	-24 to -14	-10 to 12	6 to 16	-2 to 16	-26 to -6	-12 to 2	-16 to -2	-34 to -12	-14 to -4	-4 to 12	-20 to -4	12 to 36	20 to 36	14 to 28	
pec. Type D	Barrow	07	Kotzebus	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Fairbanks	Big Delta	Northway	Anchorage	Cordova	K Salmon	rodiak
Dec	TZA	и со	7.4	cova	M	KV I	CENI	M		r v e	CENLI	a		TSA	ω s	

Dec	Dec. Type E	Te	Temp Range	Mean	Abs	Mean	Abs	Cloud 0-10	Precip %-Hr	7 C	W Sn (Kre)	R.H.	Visib	Visib Ceiling
· I		ļ 	1	.	4	1			18%		The Assess	2)	3%
SYC	> OT LEG	-29	to -2	-2	16	-19	-36	5	12-23	SE	11,30	69	6,3	12-23
и с	Barter	-20	to -2	-2	16	-19	-36	S	77, 00-00	是 SE	13,30	69	6,1	0
!	Kotzebu	 							209	ENE-				17%
10		0	to 20	16	56	4	-20	∞ .	00-02	SE	23,46	98	6,1	00-02
COV	Nome	12	to 30	2.	33	16	-20	- 00	63% 12-17	SSE	17,39	98	6,1	11%
	Bethel	70	to 34	33	39	21	-12	∞	45%	两 - S	13,33	06	6,3	4% 00-17
ma	Bettles	80 -	to	'n	50	-13	17-	6	37%	WNW	5.18	74	•	0
CENI	Galena		-2 to 16	12	30	က	-41	6	58% 18-23	ENE- SSE	13,35	78	6,5	
.	McGreth	<u>۽</u> آ-	-10 to 14	12	30	6-	-41	· 6	59% 06-11	C,NNE- ESE	1,9	78	4,9	0
	Ft. Yukon	-34	-34 to -18	-18	prof.	-27	-46	6	12% 12-17	NW- ENE	2,12	09	9	0
	Fairbanks	-14	-14 to -2	4	24	-17	-38	9	10% 18-23	C,NW- ENE	2,12	74	ø	0
CENI	Big Delta	-10	to 6	∞	35	6-	-31	9	6% 18-23	လ M	16,43	28	· •	0
E	Northway	28	to -14	-10	7	-27	-46	9	6% 18 - 23	п, о	2,12	67	ø	0
	Anchorage	∞		55	37	10	-7	∞	17% 18-23	NW-	4,23	81	•	3% 18-23
T2 A	Cordova	20	to 34	33	43	17	۴.	∞	24% 18 -2 3	C,NW-	4,23	87	•	0
	K Salmon	26	to 36	39	87	25	0	∞	30% 18-23	स ८	12,38	87	9	1% 00-05
	Kodiek	32	to 40	39	43	32	25.	∞	52%	SE-WSW	06,30	88	9	8% 06-11

			, 6 7	- -	Mean	Abs	Cloud	Precto	3	3	R.H.	Vistb	Ceiling
Dec	Dac. Type E'	Jemb vange	Max	Max	Min	Min	0-10	Z-Hr	Dir	Sp. (Kts)		1-6	1-6 < 300
T2	Barrow	-22 to 4	-7	56	-19	-35	4	17% 00-05	SE SE	11,33	69	6,1	5% 18-23
e cov	Barter	ţ		56	-19	-35	4	12%	ENE-	15,65	69	6,1	11% 06-17
.	Kotzebue	-6 to 24	∞	33	-2	-33	7	31%	N E SE	11.43	78	6,3	3% 12-17
T2A0	Nome	ţ	23	36	6	-21		44% 00-11	N- ESE	12,31	78	6,3	3% 06-17
M C	Bethel	: 2	23	39	13	φ	7	23% 00-11	N- ENE	10,35	85	6,1	5% 00-11
TV	Bettles	, , ,	8	28	-13	-47	7	16% 18-23	WNW-	5,18	73	. 9	
ENLE	Galena	-12 to 14		35	80	-32	7	26% 12-17	E.S.	4,25	73	9	0
o M	McGreth	ţ	IJ	54	0	-21	7 .	27% 12-17	C,WNW-	3,11	83	6,3	$\frac{1\%}{06-11}$
	Ft. Yukon	-26 to 10	φ •	30	-17	-45	9	10%	SW-	2,20	75	9	×
YY I	Patrbanks	-10 to 2	I ~	30	6-	-33	9	26% 12-17	C,SSE-	2,20	79	9	1% 18-23
CENTI	Big Delta	-2 to 14	11	30	-5	-33	9	18% 12-17	ENE-	7,26	69	9	0
2	Northway	-24 to 10	4-	23	-24	-45	9	10% 18-23	C, SW-	2,20	69	9	Σ
	Anchorage	8 to 24	21	31	11	-7	^	13% 12-17	N-E	4,17	83	9	10% 00- 0 5
T2 A	Cordova	20 to 32	32	43	16	-2	, , ,	26% 18-23	C.	3,20	83	9	0
00 S	K Salmon	14 to 40	32	43	16	-7	2	10% 18-23	Z E	12,45	8	9	×
•	Kodisk	\$	70	20	<u> </u>	22	7	38% 18-23	WNW-	11,29	6,	φ	3%

Dec	Dec. Type E"	Temp Range	Mean	Max	Mean	Abs	Cloud 0-10	ecipHr	W	W Sp. (Kts)	R. H.	Visib	Visib Ceiling 1-6 < 300'
TSA	Barrow	-20 to -4	-10	12	-21	٠4٠	'n	12-17	SSE-	7,25	89	6,2	06-71
и со	Barter	-20 to -4	-10	12	-21	-45	۲۵	10% 06-11	ENE- SSE	12,46	89	6,1	0
J.	Kotzebue	-10 to 16	0 0	7,2	80	-28	7	23% 18-23	NE- SSE	20,43	81	6,1	11%
COV2	Nome	4 to 20	21	28	9	-5		65% 18-23	NNE-	15,30	81	6,1	12-17
M	Bethel	-2 to 22	7.5	34	,	-16	^	20% 12-23	NNE- S	10,28	77	6,5	3% 18-23
.KVT	Bettles	-32 to 0	6	10	-27	-45	'n	11% 18-23	Z-M	6,15	61	9	0
CENI	Galena	-22 to -10	۴	14	-22	-36	2	26% 18-23	C,NE-	8,30	20	9	0
M	McGrath	-34 to 12	ņ	18	-27	-45	, ,	26% 18-23	C,NE-	1,2	70	y	4% 00-05
.	Ft.Yukon	-52 to -40	-26	m	-33	-55	4	0	N-NE	1,7	92	9	5% 06-11
RAL	Fairbanks	-36 to -22	-16	15	-28	-47	4	6% 00-00	C. N-NE	X	74	9	• ·· • •
CENT	Big Delta	-28 to 12	9-	24	-25	-47	4	6% 00-05	ENE-S	8,38	59	9	··
3	Northway	-54 to -4	-16	54	-57	-57	4	287 18-23	C, ENE-	1,7	7,4	9	0 6
	Anchorage	-10 to 0	∞	31	φ.	-17	4	Σ.	Z C	2,10	92	9	00-02
T2A	Cordova	-2 to 14	1 21	34	7	-10	4	3%	C, ENE-	2,10	92	•	0
∞ s	K Selmon	-10 to 14	13	36	-10	-20	9	18723	S E	4,21	9/	•	X
	Kodisk	20 to 34	31	39	23	18	9	10% 00-05	NNW	10,28	72	9	47.

8,		. ـ . سے		•			-									
Visib; Ceiling	17, 18-23	15%	0	Σ	Σ	0	3% 00-05	0	0	27,	0	0	37,	0	0	22 12-23
Visib	6,5	6,1	6,5	9	6,3	9	ø	9	9	9	9	9	9	9	9	9
R. H.	70	70	75	75	75	09	09	17	Σ	7.5	53	63	92	85	82	82
W Sp. (Kts)	8,25	17,55	9,30	6,25	9,30	4,17	4,17	2,16	2,14	2,14	11,32	3,30	3,20	3,20	10,22	11,38
W	SSW- NNW	SSW- NNN	C, N-SE	C, N-SE	C, N-SE	W-NE	K-NE	C, W-NE	MS, S	K-N	ENE- SE	K C	C, N-SE	C,	N-SE	'A MZ
Precip %-Hr	37% 06-11	34% 06-11	187. 00-05	11% 00-05	25% 00-11	1 Z Z 00-05	267 18-23	29% 12-17	12-17	20%. 00-05	2 97. 12-17	377. 12-17	147 06-11	25% 12-23	14%	28% 12-17
C.1011	9	9	4	· vo	9	9	9	. •	7	7	7	7	<u>ب</u>	so.	ن	v n
Abs M1r.	-43	-43	-30	-27	-27	4	-39	-44	-52	07-	07-	-52	-23	61	-17	16
Mean	-23	-23	-18	-11	9-	-31	- 26	-29	-33	- 26	-22	-30	7-	2	'n	23
Abs	14	14	16	23	88	90	œ	51	œ	17	17	14	27	39	35	39
Mean	-10	-10	-7	.4	Φ.	-16	-16		- 26	-10	'	138	10	22	81	31
Temp dange	-21 to -6	-21 to -6	-26 to -14	2	to	-36 to -10	-30 to -10	1 -26 to -12	-48 to -18	-28 to -10	-24 to -10	-44 to -12	-4 to 8	0 to 34	10 to 30	to
Dec. Type E		Barter 9	Kotzebue	Nome	Bethel	Bettles	Galena	McGrath	Ft. Yukon	Pairbanke	Big Delta	Northway	Anchorage	Cordove	K Salmon	Kodisk
Dec.	TSA	и сот		co v e.	M !	JAR	CENI	M į		JAS	CENT	a		T2A0	o s	,

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Dec	Dec. Type E',	Lemp Range	Mean	Abs	Mean	Abs	Cloud	Precip	3 () (23 (ж ж	Visib	Visib Celling
	→	(4)	×	Na.	Min	W.in	01-0	7-Hr	Dir ii	Sp. (Kts)	4	1-6) 200 V
TSA	Barrow	-15 to 0	E	17	-13	-35	v o	26% 12-17	5 8	9,25	69	9	Σ
и со	Berrer	-15 to 0	-3	17	- 13	ځ <u>ر -</u>	9	15%	SE -	9,33	69	9	2% 18-23
τ.•	Kotzebue	2 to 22	13	56	~	-29		33%	N- ESE	14,54	80	9	3% 00-05
cova	Nome	4 to 30	22	35	p-v4	-20	^	40%	N- ESE	12,38	30	6,3	4%
;	Detre	-6 to 30	25	43	14	-27	^	29% 18-23	E SE	13,35	\$	4, 9	1% 18-23
TAAT	Bettles	-2 to 10	^	2 į	∞	-46	7	21%	WNW-	6,25	7.4	. •	Σ
ドラウ		-4 to 12	Γ.	27	α ₀	-42	7	37%	ម្ភាល	6,25	74	9	Σ
	Actrach	-18 to 4	۲	30	αÇ 1	-42	7	25% 06-11	C, WNW-	1,14	82	9	1% 12-17
	Ft. Yukon	8-01-07-	 	σ.	-20	-53	6	16% 06-11	NW-	2:13	87	9	Σ
ጥኒዝ	Fairbanks	-20 to -4	10	35	-11	-43	9	87. 06-11	C, NW-	1,20	75	9	0
CENL	Big Delta	-2 to 14	10	28	0	-43	9	47.	™ N	14.52		ν.	>
	Northway	-22 to -6	7-	18	-20	- 58	9	137, 00-05	C, SE-	2,13	75	9	17 12-23
	Anchorage	10 to 24	25	7.7	ET.	-23	00	15% 18-23	NW-	5,24	82	ý	37. 00-05
, CS	Cordova	. 22 to 49	37	47	57	-	œ	48% 06-11	ENE -	5,24	87	•	.
∞ s	K Salmon	16 to 36	3.7	47	54	-18	c o	20% 18-23	ENE.	12,41		φ.	Σ
	Kodi ok	30 to 40	37	7	33	12	60	50%	SE -	9,28	. 48		97, 18-23

Thu.

Dec.	Dec. Type F,	Temp Range	Mean	Abs	Mean	Abs	Cloud	Precip %-Hr	N C	W So. (Kts)	R. H.	Visib	Visib Celling
TS	Barrow	20 to -6	ά	12	-17	-37	∞	61%	WSW-	, 6	77	ų	
700	1	?)	•		,	,	36%	MSM-	10,24	,	0,0	25%
N	barrer	-20 tc -6	00	12	-17	-37	∞	06-11	MNN	18,57	79	6,1	12-17
!	Kotzebue	-46 to -6	6-	9	-22	-47	4	18-23	- 3000	8,18	65	6,5	Σ
T2A0	Nome	-34 to - 0	0.	23	-22	-40	.2	2% 18-23	NA-	3,15	65	9	0
M C	Bethel	-20 to 0	-12	00	-22	-31	8	12% 00-11	NNE N	12,33	65	6,5	0
7	Bettles	-54 to -42	-34	Ŋ	-45	-57	m	6% 06-11	K. K.	1,11	75	9	0
ENLE	Galena	-60 to -20	.30	٦.	-45	-45	8	3% 00-00	C, NW	M	67	9	0
) M	McGrath	-58 to -2	-30	8	-40	-62	B	15% 06-11	K-N.	1,11	80	6,3	0
	Ft. Yukon	-56 to 4	-43	-13	-50	-63		i% 18-23	NC	×	Σ	6,2	5%
YA R	Fairbanks	-58 to 0	-37	8	-42	-60	4	15%	Ų	×	86	6,1	c
CENL	Big Delta	-56 to -10	-27	2	-42	-60	2	0	SE SE	4,18	62	5,9	0
E (Northway	-60 to -26	-47	-20	-56	-63	8	0	C,SW	Σ	74	9	0
	Anchorage	 i-24 to 12	ņ	18	-17	-34	4	1% 18-23	N- ESE	5,25	89	9	O
TS	Cordova	-4 to 20	11	57	7-	-14		Œ	C,NNE-	1,9	89	9	0
* co *	K Salmon	-20 to 28	m	35	-17	-25	4	9% 18-23	NW-	.,30	57	9	C
· ·	Kodiak	12 to 36	27	07	14	7	4	43%	W-NNW	8,30	75	9	E

			>	A 4	Moon	Aha	Cloud.	Precin	3	3	H.	Visib	Visib: Ceiling
ä	Dec. Type G	To F	Max	Max	Min	Mir	0-10	%-Hr	Dir	Sp. (Kts)	P-2	1-6	> 300,
JSV	Barrow	-26 t	-11	6	-22	-44	න	8% .06-11	NNE- ESE	7.17	99	()	0
и со	Bartel	-26 to -4	-17	6	-22	77-	m	11%	NNE - ESE	5,26	99	9	0
;	Kotzebue	-26 to 6	6-	9	-23	-47	m	26%	N H	4,14	72	Φ	0
COVEL	Nome	-14 to 4	7 .	16	-11	-27	്റ	10%	E Z	5,25	69	Ø	0
M	Bethel	-20 to -6	٤,	13	-17	-24	m	Έ	-ME	61,0	63	9	0
TV	Bettles	-38 to 2	-5	14	-23	-58	4	06-11	N N N N N N N N N N N N N N N N N N N	3,18	69	9	0
ENLE	Galena	-32 to 4	8	11	-17	-22	4	19%	C,W-	1,11	69	9	0
) M	McGrath	-22 to 4	٠,	14	-23	-17	7	1.5%	C,W-	3,18	69	9	0
	Ft. Tukon	-22 to -4	-10	10	-16	1.55	7	22% 12-17	3 (c)	5,19	72	ę	0
T	Fairbanks	-16 to -6	-	10	-16	27	7	14% 00-05	C,NW-	1,10	9/	'D	0
ENTR	Big Delta	-16 to -10	F	17	-16	-31	'n	14% 00-05	C,NE- ESE	5,19	63	\$	0
EC	Northway	+28 to -8	-7	9	-22	(ř)	ن	14% 18-23	υ	×	72	9	0
	Anchorage	6 to 22	19	58	∞	-2	9	4% 18-23	C, N~E,	2.14	85	ý	1% 18-05
TSA	Cordova	20 to 40	4:	47	21	0	v o	31%	C,ENE- SE	3,16	85	9	æ
00 S	K Salmon	00 to 10	12	23	١.	-19	v	27% 12-17	WNW-	7,17	1,6	9	4% 12-17
	Kodisk	22 to 36	34	07	57	14	9	29% 00-11	WNW	6,23	1 12	vo	0

!			, p	Town Range	ą X	Abs	Mean	Abs	Cloud	Precip	3 *	3	P.H.	Visib	Visib; Celling
Dec	Dec. Type H		10	,9,11	Maı	Max	Min	Min	0-10	%-Hr	Dir	Sp. (Kta)	14	9-1	< 300,
L	Berrot			1						28%	NNE-				
8 Y (-26 to	.5	-13	10	-25	-45	ĸΩ	06-11	ESE	8,25	(S)	9	X.
и сс	Barter		-26 to	-5	-13	10	-25	-45	ω	13% 18-23	NNE.	10,42	65	4,0	4% 06-11
	Kotzebue	-18	-18 to	9	-7	14	-19	97-	4	20% 00-05	-a, ESE	8,43	7.1	9	17. 18-23
TSA0:	Nome	-10		9	ų	27	-12	-33	. 4	19%	NW-	7,82	77	9	Z7, 18-23
n c	Bethe1	-14	-14 to	7	, had	33	-12	-35	4	13%	NE NE	9,24	71	7,9	E
EVE	Bettles	-40	-40 to	0		43	-25	-61	4	20%	NW-	4,20	69	ø	Œ
CENT	Galena	-36	-36 to -4		-14	20	-25	-61	7	20% 00-05	C,NW-	3,29	99	œ	0
M	McGrath	-42	-42 to	φ	-14	50	-29	-61	4	20% 00-05	C,NW-	2,16	9/	9	12 00-00
	Ft. Yukon	, , ,	-2' to -4	7-	-23	6	-31	-61	ĸ	17%	C, NE-	2,24	86	9	0
VĽ	Fairbanks	-22	-22 to	9	න සේ 1	32	-25	-56	9	20% 00-05	C, NE-	Σ	73	40	Σ
ENLE	Big Delta	-22	to	φ.	9	22	-25	-52	٠,9	20% 00-05	c, E-S	6,33	69	ဖ	Έ
ЕС	Northway	-30	10	9	-13	14	-27	-61	9	317,	ក ភូ	2,24	69	9	1% 00-05
	Anchorage	-10	-10 to 16	16	12	36	-	-32	•	14%	C,NNW- ESE	3,20	75	9	5% 06-11
TS1	Cordova	. 50	20 to	34	31	41	14	-18	y o	31% 12-17	C, NNW- ESE	3,20	37	9	Σ
700 S	K Salmon	-14		ع	12	41	9	-32	9	11% 18-23	NNW- ESE	8,28	75	ŵ	Œ
	Kodiak	20	20 to 30	30	31	41	23	m	•	25% 18-23	WNW	9,37	75	\$	2% 18-23

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ned according their situation into accordinated for example weather of a particinal particinal forms, month terms, month the was perfers. The resu	to "specions for the special terms (for the special terms) we also we also we also we also we also we also we are to the same of the same to the same	ific weather patterns" its period by Inv 2011 the air flow at 500 mb fic weather pattern emperature, cloudiness are evaluated for logath. This work was le, North Carolina, and for the whole every station. The abulated in 264 (22 x
	Command US Army Fort Mor 31, 1963 a coned according on interaction arated for experiently, control or pattern ar ords Centern terns, month its was perfors. The resu	Ecom - 95848-F Control Ecom - 95848-F Control Control Same Electronic Fort Monmouth, New 31, 1963 a calendar was need according to "special the second also, the second also, the second according to the second also, the second according to "special the weather elements (to yisibility, ceiling) we set pattern and every to produce the second second according to the second second according to the second s

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